

10 W

EN

Manufacturer (1) : Jiangsu Chenyang Electron Co., Ltd.
Address (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA
Manufacturer (2): Jiangxi Jian Aohai Technology Co., Ltd.
Address (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900
Model: MDY-09-EW
Input Voltage: 100-240V~
Input AC Frequency : 50/60Hz
Output Voltage: 5.0V
Output Current: 2.0A
Output power: 10.0W
Average active efficiency: 80.97%
No-load power consumption: 0.068

Estonian

Tootja (1) : Jiangsu Chenyang Electron Co., Ltd.
Aadress (1) : No.58 Chenyang Road, Hexi tööstuspark, Huangtangi linn, 212364 Danyang City, Jiangsu provints, HIINA RAHVAVABARIIK
Tootja (2): Jiangxi Jian Aohai Technology Co., Ltd.
Aadress (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R. Hiina, 343900
Mudel: MDY-09-EW
Sisendpinge: 100-240 V~
Sisendi volusagedus : 50/60 Hz
Väljundpinge: 5,0 V
Väljundvool: 2,0 A
Väljundtoide: 10,0 W
Keskmine aktiivne kasutegur: 80.97%
Energiatarbimine koormamata seisundis: 0.068

Albanian

Prodhuesi (1) : Jiangsu Chenyang Electron Co., Ltd.
Adresa (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA
Prodhuesi (2): Jiangxi Jian Aohai Technology Co., Ltd.
Adresa (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900
Modeli: MDY-09-EW
Tensioni në hyrje: 100-240V~
Frekuenca AC në hyrje: 50/60Hz
Tensioni në dalje: 5.0V
Rryma në dalje: 2.0A
Fuqia në dalje: 10.0W
Efikasiteti mesatar aktiv: 80.97%
Konsumi i energjisë pa ngarkesë: 0.068

Bulgarian

Производител (1) : Jiangsu Chenyang Electron Co., Ltd.
Адрес (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, КИТАЙСКА НАРОДНА РЕПУБЛИКА
Производител (2): Jiangxi Jian Aohai Technology Co., Ltd.
Адрес (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, Китай, 343900
Модел: MDY-09-EW
Входно напрежение: 100-240V~
Честота на входен ток : 50/60Hz
Изходно напрежение: 5,0V
Изходен ток: 2,0A
Изходна мощност: 10,0W
Средна активна ефективност: 80.97%
Консумация на енергия без натоварване: 0.068

Bosnian

Proizvođač (1): Jiangsu Chenyang Electron Co., Ltd.
Adresa (1) : Br.58 Chenyang Road, Hexi Industrial Park, mjesto Huangtang, 212364, grad Danyang, pokrajina Jiangsu, NARODNA REPUBLIKA KINA
Proizvođač (2): Jiangxi Jian Aohai Technology Co., Ltd.
Adresa (2): Xietian, mjesto Quanjiang, Suichuan, grad Jian, Jiangxi, N.R. Kina, 343900
Model: MDY-09-EW
Ulazni napon: 100-240V~
Frekvencija ulazne AC : 50/60 Hz
Izlazni napon: 5,0V
Izlazna struja: 2,0A
Izlazna snaga: 10,0W
Prosječna aktivna učinkovitost: 80.97%
Potrošnja struje bez opterećenja: 0.068

Icelandic

Framleiðandi (1): Jiangsu Chenyang Electron Co., Ltd.
Heimilisfang (1): No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu-hérað, KÍNA
Framleiðandi (2): Jiangxi Jian Aohai Technology Co., Ltd.
Heimilisfang (2): Xietian, Quanjiang Town, Suichuan, Jian-borg, Jiangxi, Kína, 343900
Gerð: MDY-09-EW
Inntaksspenna: 100-240V~
Riðstraumstíðni inntaks : 50/60 Hz
Úttaksspenna: 5,0V
Úttaksstraumur: 2,0A
Úttaksorka: 10,0W
Meðalvirk skilvirkni: 80.97%
Orkuneysla án farms: 0.068

Danish

Producent (1): Jiangsu Chenyang Electron Co., Ltd.

Adresse (1): No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE’S REPUBLIC OF CHINA

Producent (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adresse (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900

Model: MDY-09-EW

Indgangsspænding: 100-240 V~

Indgang AC-frekvens : 50/60 Hz

Udgangsspænding: 5,0 V

Udgangsstrøm: 2,0 A

Udgangseffekt: 10,0 W

Gennemsnitlig aktiv effektivitet: 80.97%

Strømforbrug uden belastning: 0.068

Croatian

Proizvođač (1) : Jiangsu Chenyang Electron Co., Ltd.

Adresa (1) : Br.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, NARODNA REPUBLIKA KINA

Proizvođač (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adresa (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900

Model: MDY-09-EW

Ulazni napon: 100-240V~

Ulazna AC frekvencija : 50/60 Hz

Izlazni napon : 5,0V

Izlazna struja : 2,0A

Izlazna snaga: 10,0W

Prosječna aktivna učinkovitost: 80.97%

Potrošnja energije bez opterećenja: 0.068

Finnish

Valmistaja (1): Jiangsu Chenyang Electron Co., Ltd.

Osoite (1): No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, KIINA

Valmistaja (2): Jiangxi Jian Aohai Technology Co., Ltd.

Osoite (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, Kiina, 343900

Malli: MDY-09-EW

Tulojännite: 100–240 V~

Vaihtovirtainen syöttötaajuus : 50/60 Hz

Lähtöjännite: 5,0 V

Lähtövirta: 2,0 A

Lähtöteho: 10,0 W

Keskimääräinen aktiivinen tehokkuus: 80.97%

Virrankäyttö ilman kuormitusta: 0.068

Latvian

Ražotājs (1): Jiangsu Chenyang Electron Co., Ltd.

Adrese (1): No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE’S REPUBLIC OF CHINA

Ražotājs (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adrese (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900

Modelis: MDY-09-EW

Ieejas spriegums: 100–240 V~

Ieejas maiņstrāvas frekvence : 50/60 Hz

Izejas spriegums: 5,0 V

Izejas strāva: 2,0 A

Izejas jauda: 10,0 W

Vidējā aktīvā efektivitāte: 80.97%

Tukšgaitas jaudas patēriņš: 0.068

Montenegrin

Proizvođač (1): Jiangsu Chenyang Electron Co., Ltd.

Adresa (1): No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE’S REPUBLIC OF CHINA

Proizvođač (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adresa (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900

Model: MDY-09-EW

Ulazni napon: 100-240 V~

Ulazna frekvencija naizmjenične struje : 50/60 Hz

Izlazni napon: 5,0 V

Izlazna struja: 2,0 A

Izlazna snaga: 10,0 W

Prosječne aktivne performanse: 80.97%

Potrošnja energije u stanju bez opterećenja: 0.068

Lithuanian

Gamintojas (1) : Jiangsu Chenyang Electron Co., Ltd.

Adresas (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE’S REPUBLIC OF CHINA (KINIJOS LIAUDIES RESPUBLIKA)

Gamintojas (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adresas (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China (KINIJOS L. R.), 343900

Modelis: MDY-09-EW

Iėjimo įtampa: 100-240 V~

Iėjimo AC dažnis : 50/60 Hz

Išėjimo įtampa: 5,0 V

Išėjimo srovė: 2,0 A

Išėjimo galia: 10,0 W

Vidutinis efektyvumas aktyviu režimu: 80.97%

Energijos sąnaudos be apkrovos: 0.068

Macedonian

Производител (1) : Jiangsu Chenyang Electron Co., Ltd.

Адреса (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE’S REPUBLIC OF CHINA

Производител (2): Jiangxi Jian Aohai Technology Co., Ltd.

Адреса (2) : Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900

Модел: MDY-09-EW

Влезен напон : 100-240V~

АС влезна фреквенција : 50/60Hz

Излезен напон : 5,0V

Излезна струја : 2,0A

Излезна моќност : 10,0W

Просечна активна ефикасност : 80.97%

Потрошувачка на енергија без оптоварување : 0.068

Swedish

Tillverkare (1) : Jiangsu Chenyang Electron Co., Ltd.

Adress (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, KINA

Tillverkare (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adress (2) : Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, Kina, 343900

Modell: MDY-09-EW

Ingångsspänning : 100-240V~

Ingångsfrekvens, AC : 50/60Hz

Utgångsspänning : 5,0V

Utgångsström : 2,0A

Uteffekt : 10,0W

Genomsnittlig aktiv effektivitet : 80.97%

Strömförbrukning utan last : 0.068

Moldovan

Producător (1) : Jiangsu Chenyang Electron Co., Ltd.

Adresă (1) : No. 58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, REPUBLICA POPULARĂ CHINEZĂ

Producător (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adresă (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, R. P. Chineză, 343900

Model: MDY-09-EW

Tensiune de intrare : 100-240 V~

Frecvență CA intrare : 50/60 Hz

Tensiune de ieșire : 5,0 V

Curent de ieșire : 2,0 A

Putere de ieșire : 10,0 W

Eficiență activă medie : 80.97%

Consum de putere în gol : 0.068

Slovak

Výrobca (1) : Jiangsu Chenyang Electron Co., Ltd.

Adresa (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, ĽUDOVÁ REPUBLIKA ČÍNA

Výrobca (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adresa (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, Čína, 343900

Model: MDY-09-EW

Vstupné napätie : 100-240 V~

Vstupné striedavá frekvencia : 50/60 Hz

Výstupné napätie : 5,0 V

Výstupný prúd : 2,0 A

Výstupný výkon : 10,0 W

Priemerná aktívna účinnosť : 80.97%

Spotreba energie bez záťaže : 0.068

Norwegian

Produsent (1) : Jiangsu Chenyang Electron Co., Ltd.

Adresse (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province,FOLKEREPUBLIKKEN Kina

Produsent (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adresse (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, Folkerepublikken Kina 343900

Modell: MDY-09-EW

Inngangsspänning : 100-240 V~

Inngangsfrekvens for vekselstrøm : 50/60 Hz

Utgangsspänning 2 : 5,0 V

Utgangsstrømstyrke : 2,0 A

Utgangseffekt : 10,0 W

Gjennomsnittlig aktiv effektivitet : 80.97%

Nullbelastnings strømforbruk : 0.068

Slovenian

Proizvajalec (1) : Jiangsu Chenyang Electron Co., Ltd.

Naslov (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, provinca Jiangsu, LJUDSKA REPUBLIKA KITAJSKA

Proizvajalec (2): Jiangxi Jian Aohai Technology Co., Ltd.

Naslov (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, Ljudska republika Kitajska, 343900

Model: MDY-09-EW

Vhodna napetost : 100-240 V~

Vhodna frekvenca izmeničnega toka : 50/60Hz

Izhodna napetost : 5,0 V

Izhodni tok : 2,0 A

Izhodna moč : 10,0 W

Povprečna dejavna učinkovitost : 80.97%

Poraba električne energije v stanju brez obremenitve : 0.068

French

Fabricant (1): Jiangsu Chenyang Electron Co., Ltd.

Adresse (1): No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA

Fabricant (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adresse (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900

Modèle: MDY-09-EW

Tension d'entrée: 100-240V~

Fréquence d'entrée CA: 50/60Hz

Tension de sortie: 5,0V

Courant de sortie: 2,0A

Puissance de sortie: 10,0W

Efficacité active moyenne: 80.97%

Consommation d'énergie à vide: 0.068

German

Hersteller (1): Jiangsu Chenyang Electron Co., Ltd.

Adresse (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, VOLKSREPUBLIK CHINA

Hersteller (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adresse (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, VR China, 343900

Modell: MDY-09-EW

Eingangsspannung: 100 - 240 V~

Eingangs-AC-Frequenz : 50/60 Hz

Ausgangsspannung: 5,0 V

Ausgangsstrom: 2,0 A

Ausgangsleistung: 10,0 W

Durchschnittliche aktive Effizienz: 80.97%

Leistungsaufnahme bei Nulllast: 0.068

Italian

Produttore (1) : Jiangsu Chenyang Electron Co., Ltd.

Indirizzo (1) : N.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, REPUBBLICA POPO-LARE CINESE

Produttore (2): Jiangxi Jian Aohai Technology Co., Ltd.

Indirizzo (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.Cina, 343900

Modello: MDY-09-EW

Tensione di ingresso: 100-240 V~

Frequenza di ingresso CA: 50/60 Hz

Tensione di uscita: 5,0 V

Corrente di uscita: 2,0 A

Potenza in uscita: 10,0W

Efficienza attiva media: 80.97%

Potenza assorbita a vuoto: 0.068

Dutch

Fabrikant (1): Jiangsu Chenyang Electron Co., Ltd.

Adres (1): No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, CHINESE VOLKSRE-PUBLIEK

Fabrikant (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adres (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900

Model: MDY-09-EW

Ingangsspanning: 100-240 V~

Ingangs AC-frequentie: 50/60 Hz

Uitgangsspanning 1: 5.0 V

Uitgangsstroom: 2.0 A

Uitgangsvermogen: 10.0 W

Gemiddelde actieve efficiëntie: 80.97%

Stroomverbruik onder geen belasting: 0.068

Spanish (Spain)

Fabricante (1) : Jiangsu Chenyang Electron Co., Ltd.

Dirección (1): Calle 58 Chenyang,parque industrial Hexi, ciudad de Huangtang, 212364 Danyang City, provincia de Jiangsu, CHINA

Fabricante (2): Jiangxi Jian Aohai Technology Co., Ltd.

Dirección (2): Xietian, ciudad de Quanjiang, Suichuan, ciudad de Jian, Jiangxi, P. R.China, 343900

Modelo: MDY-09-EW

Tensión de entrada: 100-240V~

Frecuencia AA de entrada: 50/60 Hz

Tensión de salida: 5,0 V

Corriente de salida: 2,0 A

Potencia de salida: 10,0 W

Eficiencia activa promedio: 80.97%

Consumo de energía sin carga: 0.068

Portuguese (Portugal)

Fabricante (1): Jiangsu Chenyang Electron Co., Ltd.

Endereço (1) : No.58 Chenyang Road, Hexi Industrial Park, Huang-tang Town, 212364 Danyang City, Jiangsu Province, REPÚBLICA POP-ULAR DA CHINA

Fabricante (2): Jiangxi Jian Aohai Technology Co., Ltd.

Endereço (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900

Modelo: MDY-09-EW

Tensão de entrada: 100-240V~

Frequência CA de entrada: 50/60Hz

Tensão de saída: 5,0V

Corrente de saída: 2,0A

Potência de saída: 10,0W

Média de eficácia ativa: 80.97%

Consumo de energia sem carga: 0.068

Polish

Producent (1) : Jiangsu Chenyang Electron Co., Ltd.

Adres (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Prowincja Jiangsu, CHIŃSKA REPUBLIKA LUDOWA

Producent (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adres (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, Chińska Republika Ludowa, 343900

Model: MDY-09-EW

Napięcie wejściowe: 100-240V~

Częstotliwość wejściowa AC : 50/60Hz

Napięcie wyjściowe: 5,0 V

Prąd wyjściowy: 2,0 A

Moc wyjściowa: 10,0W

Średnia aktywna wydajność: 80.97%

Pobór mocy bez obciążenia: 0.068

Czech

Výrobce (1): Jiangsu Chenyang Electron Co., Ltd.

Adresa (1): No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE’S REPUBLIC OF CHINA

Výrobce (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adresa (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900

Model: MDY-09-EW

Vstupní napětí: 100-240 V~

Vstupní AC frekvence: 50 / 60 Hz

Výstupní napětí: 5,0 V

Výstupní proud: 2,0 A

Výstupní výkon: 10,0 W

Průměrná aktivní účinnost: 80.97%

Spotřeba elektřiny bez zatížení: 0.068

Greek

Κατασκευαστής (1): Jiangsu Chenyang Electron Co., Ltd.

Διεύθυνση (1): No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, ΛΑΪΚΗ ΔΗΜΟΚΡΑΤΙΑ ΤΗΣ ΚΙΝΑΣ

Κατασκευαστής (2): Jiangxi Jian Aohai Technology Co., Ltd.

Διεύθυνση (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, Λαϊκή Δημοκρατία της Κίνας, 343900

Μοντέλο: MDY-09-EW

Τάση εισόδου: 100-240V~

Συχνότητα εισόδου AC: 50/60Hz

Τάση εξόδου: 5,0V

Ρεύμα εξόδου: 2,0A

Ισχύς εξόδου: 10,0W

Μέση ενεργή απόδοση: 80.97%

Κατανάλωση ενέργειας χωρίς φορτίο: 0.068

Romanian

Producător (1) : Jiangsu Chenyang Electron Co., Ltd.

Adresă (1) : No.58 Chenyang Road, Hexi Industrial Park,oraș Huangtang,212364 municipiu Danyang, provincia Jiangsu, REPUBLICA POPULARĂ CHINEZĂ

Producător (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adresă (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900

Model: MDY-09-EW

Tensiune de intrare: 100-240V~

Frecvență CA de intrare : 50/60 Hz

Tensiune de ieșire: 5,0V

Curent de ieșire: 2,0A

Putere de ieșire: 10,0W

Eficiență activă medie: 80.97%

Consumă energie fără sarcină: 0.068

Hungarian

Gyártó (1) : Jiangsu Chenyang Electron Co., Ltd.

Cím (1) : No.58 Chenyang Road, Hexi ipari park, Huangtang község, 212364 Danyang város, Jiangsu tartomány, KÍNAI NÉPKÖZTÁRSASÁG

Gyártó (2): Jiangxi Jian Aohai Technology Co., Ltd.

Cím (2): Xietian, Quanjiang község, Suichuan, Jian város, Jiangxi, Kínai Népköztársaság, 343900

Modell: MDY-09-EW

Bemeneti feszültség: 100-240V~

Bemeneti AC frekvencia : 50/60 Hz

Kimeneti feszültség: 5,0V

Kimeneti áramerősség: 2,0A

Kimeneti teljesítmény; 10,0W

Átlagos aktív hatékonyság: 80.97%

Üresjárati energiafogyasztás: 0.068

Ukrainian

Виробник (1): Jiangsu Chenyang Electron Co., Ltd.

Адреса (1): No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE’ S REPUBLIC OF CHINA

Виробник (2): Jiangxi Jian Aohai Technology Co., Ltd.

Адреса (2): Xietian, Quanjiang Town, Suichuan, Jian City, Ji-angxi, P. R.China, 343900

Модель: MDY-09-EW

Вхідна напруга: 100–240 В~

Вхідна частота змінного струму: 50/60 Гц

Вихідна напруга: 5,0 В

Вихідний струм: 2,0 А

Вихідна потужність: 10,0 Вт

Середній активний ККД: 80.97%

Енергоспоживання без навантаження: 0.068

Serbian

Proizvođač (1) : Jiangsu Chenyang Electron Co., Ltd.

Adresa (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA

Proizvođač (2): Jiangxi Jian Aohai Technology Co., Ltd.

Adresa (2): Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900

Model: MDY-09-EW

Ulazni napon: 100-240V~

Ulazna frekvencija naizmenične struje : 50/60 Hz

Izlazni napon: 5,0 V

Izlazna struja: 2,0 A

Izlazna snaga: 10,0 W

Prosečna aktivna efikasnost: 80.97%

Potrošnja energije bez opterećenja: 0.068

EN

Manufacturer (1) :Jiangsu Chenyang Electron Co.,Ltd.

address (1) :No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,PEOPLE' S REPUBLIC OF CHINA

Manufacturer (2) :Jiangxi Jian Aohai Technology Co.,Ltd.

address (2) :Xietian, Quanjiang Town, Suichuan, Jian City, Jiangxi, P. R.China, 343900

Model:MDY-09-EY

Input Voltage:100-240V~

Input AC Frequency : 50/60Hz

Output Voltage:5.0V

Output Current:2.0A

Output power:10.0W

Average active efficiency:80.97%

No-load power consumption:0.068

18 W

EN

Manufacturer (1) : Jiangsu Chenyang Electron Co., Ltd.
address (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA
Manufacturer (2): HUIZHOU BYD ELECTRONIC CO., LTD.
address (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083, P.R. China
Model: MDY-10-EF
Input Voltage: 100-240V~
Input AC Frequency : 50/60Hz
Output Voltage: 5.0V, 9.0V, 12.0V
Output Current: 3.0A, 2.0A, 1.5A
Output power: 15.0W, 18.0W, 18.0W
Average active efficiency: 84.36%
Efficiency at low load(10%): 81.12%
No-load power consumption: 0.013

Estonian

Tootja (1) : Jiangsu Chenyang Electron Co., Ltd.
aadress (1) : No.58 Chenyang Road, Hexi tööstuspark, Huangtangi linn, 212364 Danyang City, Jiangsu provints, HIINA RAHVAVABARIIK
Tootja (2): HUIZHOU BYD ELECTRONIC CO., LTD.
aadress (2): Xiangshui jõgi, majandusarengu tsoon, Daya laht, Huizhou, Guangdong 516083, Hiina Rahvavabariik
Mudel: MDY-10-EF
Sisendpinge: 100-240 V~
Sisendi volusagedus: 50/60 Hz
Väljundpinge: 5,0 V, 9,0 V, 12,0 V
Väljundvool: 3,0 A, 2,0 A, 1,5 A
Väljundtoide: 15,0 W, 18,0 W, 18,0 W
Keskmise aktiivne kasutegur: 84.36%
Tõhusus madalal koormusel (10%): 81.12%
Energiatarbimine koormamata seisundis: 0.013

Albanian

Prodhuesi (1) : Jiangsu Chenyang Electron Co., Ltd.
Adresa (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA
Prodhuesi (2): HUIZHOU BYD ELECTRONIC CO., LTD.
Adresa (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083, P.R. China
Model: MDY-10-EF
Tensioni në hyrje: 100-240V~
Frekuenca AC në hyrje : 50/60Hz
Tensioni në dalje: 5.0V, 9.0V, 12.0V
Rryma në dalje: 3.0A, 2.0A, 1.5A
Fuqia në dalje: 5.0W, 18.0W, 18.0W
Efikasiteti mesatar aktiv: 84.36%
Efikasiteti në ngarkesë të ulët (10%): 81.12%
Konsumi i energjisë pa ngarkesë: 0.013

Bulgarian

Производител (1) : Jiangsu Chenyang Electron Co., Ltd.
Адрес (1) : No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, КИТАЙСКА НАРОДНА РЕПУБЛИКА
Производител (2): HUIZHOU BYD ELECTRONIC CO., LTD.
Адрес (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083, Китай
Модел: MDY-10-EF
Входно напрежение: 100-240V~
Честота на входен ток : 50/60Hz
Изходно напрежение: 5,0V, 9,0V, 12,0V
Изходен ток: 3,0A, 2,0A, 1,5A
Изходна мощност: 15,0W, 18,0W, 18,0W
Средна активна ефективност: 84.36%
Ефективност при ниско натоварване (10%): 81.12%
Консумация на енергия без натоварване: 0.013

Bosnian

Proizvođač (1): Jiangsu Chenyang Electron Co., Ltd.
adresa (1): Br.58 Chenyang Road, Hexi Industrial Park, mjesto Huangtang, 212364, grad Danyang, pokrajina Jiangsu, NARODNA REPUBLIKA KINA
Proizvođač (2): HUIZHOU BYD ELECTRONIC CO., LTD.
adresa (2): Xiangshui River, Ekonomsko-razvojna zona, Daya Bay, Huizhou, Guangdong 516083, N.R. Kina
Model: MDY-10-EF
Ulazni napon: 100-240V~
Frekvencija ulazne AC : 50/60 Hz
Izlazni napon: 5,0V, 9,0V, 12,0V
Izlazna struja: 3,0A, 2,0A, 1,5A
Izlazna snaga: 15,0W, 18,0W, 18,0W
Prosječna aktivna učinkovitost: 84.36%
Efikasnost pri niskom opterećenju (10%): 81.12%
Potrošnja struje bez opterećenja: 0.013

Icelandic

Framleiðandi (1): Jiangsu Chenyang Electron Co., Ltd.
heimilisfang (1): No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu-hérað, KÍNA
Framleiðandi (2): HUIZHOU BYD ELECTRONIC CO., LTD.
heimilisfang (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083, Kína
Gerð: MDY-10-EF
Inntaksspenna: 100-240V~
Riðstraumstíðni inntaks : 50/60 Hz
Úttaksspenna: 5,0V, 9,0V, 12,0V
Úttaksstraumur: 3,0A, 2,0A, 1,5A
Úttaksorka: 15,0W, 18,0W, 18,0W
Meðalvirk skilvirkni: 84.36%
Skilvirkni við lága hleðslu (10%): 81.12%
Orkuneysla án farms: 0.013

Danish

Producent (1) : Jiangsu Chenyang Electron Co., Ltd.

Adresse (1) : No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City, Jiangsu Province, PEOPLE’S REPUBLIC OF CHINA

Producent (2): HUIZHOU BYD ELECTRONIC CO., LTD.

Adresse (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou,Guangdong 516083, P.R. China

Model: MDY-10-EF

Indgangsspænding: 100-240 V~

Indgang AC-frekvens : 50/60 Hz

Udgangsspænding: 5,0 V, 9,0 V, 12,0 V

Udgangsstrøm: 3,0 A, 2,0 A, 1,5 A

Udgangseffekt: 15,0 W, 18,0 W, 18,0 W

Gennemsnitlig aktiv effektivitet: 84.36%

Virkningsgrad ved lav belastning (10 %): 81.12%

Strømforbrug uden belastning: 0.013

Croatian

Proizvođač (1) : Jiangsu Chenyang Electron Co., Ltd.

adresa (1) : Br.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,NARODNA REPUBLIKA KINA

Proizvođač (2): HUIZHOU BYD ELECTRONIC CO., LTD.

adresa (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou,Guangdong 516083, P.R. China

Model: MDY-10-EF

Ulazni napon: 100-240V~

Ulazna AC frekvencija : 50/60 Hz

Izlazni napon: 5,0V, 9,0V, 12,0V

Izlazna struja: 3,0A, 2,0A, 1,5A

Izlazna snaga: 15,0W, 18,0W, 18,0W

Prosječna aktivna učinkovitost: 84.36%

Učinkovitost pod niskim opterećenjima (10 %): 81.12%

Potrošnja energije bez opterećenja: 0.013

Finnish

Valmistaja (1) : Jiangsu Chenyang Electron Co., Ltd.

osoite (1) : No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,KIINA

Valmistaja (2): HUIZHOU BYD ELECTRONIC CO., LTD.

osoite (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083,Kiina

Malli: MDY-10-EF

Tulojännite: 100–240 V~

Vaihtovirtainen syöttötaajuus : 50/60 Hz

Lähtöjännite: 5,0 V, 9,0 V, 12,0 V

Lähtövirta: 3,0 A, 2,0 A, 1,5 A

Lähtöteho: 15,0 W, 18,0 W, 18,0 W

Keskimääräinen aktiivinen tehokkuus: 84.36%

Tehokkuus alhaisella kuormituksella (10 %): 81.12%

Virrankäyttö ilman kuormitusta: 0.013

Latvian

Ražotājs (1): Jiangsu Chenyang Electron Co., Ltd.

adrese (1): No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,PEOPLE’S REPUBLIC OF CHINA

Ražotājs (2): HUIZHOU BYD ELECTRONIC CO., LTD.

adrese (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou,Guangdong 516083, P.R. China

Modelis: MDY-10-EF

leejas spriegums: 100–240 V~

leejas maiņstrāvas frekvence: 50/60 Hz

Izejas spriegums: 5,0 V, 9,0 V, 12,0 V

Izejas strāva: 3,0 A, 2,0 A, 1,5 A

Izejas jauda: 15,0 W, 18,0 W, 18,0 W

Vidējā aktīvā efektivitāte: 84.36%

Efektivitāte pie zemas slodzes (10 %): 81.12%

Tukšgaitas jaudas patēriņš: 0.013

Montenegrin

Proizvođač (1): Jiangsu Chenyang Electron Co., Ltd.

adresa (1): LNo.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,PEOPLE’S REPUBLIC OF CHINA

Proizvođač (2): LLHUIZHOU BYD ELECTRONIC CO., LTD.

adresa (2): LLLXiangshui River, Economic Development Zone, Daya Bay, Huizhou,Guangdong 516083, P.R. China

Model: MDY-10-EF

Ulazni napon: 100-240 V~

Ulazna frekvencija naizmjenične struje : 50/60 Hz

Izlazni napon: 5,0 V, 9,0 V, 12,0 V

Izlazna struja: 3,0 A, 2,0 A, 1,5 A

Izlazna snaga: 15,0, W, 18,0 W, 18,0 W

Prosječne aktivne performanse: 84.36%

Efikasnost pri malom opterećenju (10 %): 81.12%

Potrošnja energije u stanju bez opterećenja: 0.013

Lithuanian

Gamintojas (1) : Jiangsu Chenyang Electron Co., Ltd.

adresas (1) : No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,PEOPLE’S REPUBLIC OF CHINA (KINIJOS LIAUDIES RESPUBLIKA)

Gamintojas (2): HUIZHOU BYD ELECTRONIC CO., LTD.

adresas (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou,Guangdong 516083, P.R. China (Kinijos L. R.)

Modelis: MDY-10-EF

Iėjimo įtampa: 100-240 V~

Iėjimo AC dažnis: 50/60 Hz

Išėjimo įtampa: 5,0 V, 9,0 V, 12,0 V

Išėjimo srovė: 3,0 A, 2,0 A, 1,5 A

Išėjimo galia: 15,0 W, 18,0 W, 18,0 W

Vidutinis efektyvumas aktyviu režimu: 84.36%

Efektyvumas esant mažai apkrovai (10 %): 81.12%

Energijos sąnaudos be apkrovos: 0.013

Macedonian

Производител (1) : Jiangsu Chenyang Electron Co., Ltd.

Адреса (1) : No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,PEOPLE'S REPUBLIC OF CHINA

Производител (2): HUIZHOU BYD ELECTRONIC CO., LTD.

Адреса (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou,Guangdong 516083, P.R. China

Модел: MDY-10-EF

Влезен напон: 100-240V~

АС влезна фреквенција : 50/60Hz

Излезен напон: 5,0V, 9,0V, 12,0V

Излезна струја: 3,0A, 2,0A, 1,5A

Излезна моќност: 15,0W, 18,0W, 18,0W

Просечна активна ефикасност: 84.36%

Ефикасност при ниско оптоварување (10%): 81.12%

Потрошувачка на енергија без оптоварување: 0.013

Swedish

Tillverkare (1): Jiangsu Chenyang Electron Co., Ltd.

adress (1) : No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,KINA

Tillverkare (2): HUIZHOU BYD ELECTRONIC CO., LTD.

adress (2) : Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083, Kina

Modell: MDY-10-EF

Ingångsspänning: 100-240V~

Ingångsfrekvens, AC : 50/60Hz

Utgångsspänning: 5,0V, 9,0V, 12,0V

Utgångsström: 3,0A, 2,0A, 1,5A

Uteffekt: 15,0W, 18,0W, 18,0W

Genomsnittlig aktiv effektivitet: 84.36%

Effektivitet vid låg last (10 %): 81.12%

Strömförbrukning utan last: 0.013

Moldovan

Producător (1) : Jiangsu Chenyang Electron Co., Ltd.

Adresă (1) : No. 58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, REPUBLICA POPULARĂ CHINEZĂ

Producător (2): HUIZHOU BYD ELECTRONIC CO., LTD.

Adresă (2) : Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083, R. P. Chineză

Model: MDY-10-EF

Tensiune de intrare: 100-240 V~

Frecvență CA intrare : 50/60 Hz

Tensiune de ieșire: 5,0 V, 9,0V, 12,0V

Curent de ieșire: 3,0A, 2,0 A, 1,5A

Putere de ieșire: 15,0W, 18,0W, 18,0W

Eficiență activă medie: 84.36%

Eficiență la sarcină redusă (10%): 81.12%

Consum de putere în gol: 0.013

Slovak

Výrobca (1) : Jiangsu Chenyang Electron Co., Ltd.

adresa (1) : No.58 Chenyang Road,Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, ĽUDOVÁ REPUBLIKA ČÍNA

Výrobca (2): HUIZHOU BYD ELECTRONIC CO., LTD.

adresa (2) : Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083, Čína

Model: MDY-10-EF

Vstupné napätie: 100-240 V~

Vstupné striedavá frekvencia : 50/60 Hz

Výstupné napätie: 5,0 V, 9,0 V, 12,0 V

Výstupný prúd: 3,0 A, 2,0 A, 1,5 A

Výstupný výkon: 15,0 W, 18,0 W, 18,0 W

Priemerná aktívna účinnosť: 84.36%

Účinnosť pri nízkom zaťažení (10 %): 81.12%

Spotreba energie bez záťaže: 0.013

Norwegian

Produsent (1) : Jiangsu Chenyang Electron Co., Ltd.

adresse(1) : No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,FOLKEREPUBLIKKEN KINA

Produsent (2): HUIZHOU BYD ELECTRONIC CO., LTD.

adresse (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083, Folkerepublikken Kina

Model: MDY-10-EF

Inngangsspenning: 100-240 V~

Inngangsfrekvens for vekselstrøm : 50/60 Hz

Utgangsspenning 2: 5,0 V, 9,0V, 12,0 V

Utgangsstrømstyrke: 3,0 A, 2,0 A, 1,5 A

Utgangseffekt: 15,0 W, 18,0 W, 18,0 W

Gjennomsnittlig aktiv effektivitet: 84.36%

Effektivitet ved lav belastning (10 %): 81.12%

Nullbelastning strømforbruk: 0.013

Slovenian

Proizvajalec (1) : Jiangsu Chenyang Electron Co., Ltd.

naslov (1) : No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,provinca Jiangsu,LJUDSKA REPUBLIKA KITAJSKA

Proizvajalec (2): HUIZHOU BYD ELECTRONIC CO., LTD.

naslov (2) : Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083,Ljudska republika Kitajska

Model: MDY-10-EF

Vhodna napetost: 100-240 V~

Vhodna frekvenca izmeničnega toka : 50/60Hz

Izhodna napetost: 5,0 V, 9,0 V, 12,0 V

Izhodni tok: 3,0 A, 2,0 A, 1,5 A

Izhodna moč: 15,0 W, 18,0 W, 18,0 W

Povprečna dejavna učinkovitost: 84.36%

Izkoristek pri nizki obremenitvi (10 %): 81.12%

Poraba električne energije v stanju brez obremenitve: 0.013

French

Fabricant (1) : Jiangsu Chenyang Electron Co., Ltd.

adresse (1): No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,PEOPLE'S REPUBLIC OF CHINA

Fabricant (2): HUIZHOU BYD ELECTRONIC CO., LTD.

adresse (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou,Guangdong 516083, P.R. China

Modèle: MDY-10-EF

Tension d'entrée: 100-240V~

Fréquence d'entrée CA : 50/60Hz

Tension de sortie: 5,0V, 9,0V, 12,0V

Courant de sortie : 3,0A, 2,0A, 1,5A

Puissance de sortie: 15,0W, 18,0W, 18,0W

Efficacité active moyenne: 84.36%

Efficacité à faible charge (10%): 81.12%

Consommation d'énergie à vide: 0.013

German

Hersteller (1): Jiangsu Chenyang Electron Co., Ltd.

Adresse (1) : No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,VOLKSREPUBLIK CHINA

Hersteller (2): HUIZHOU BYD ELECTRONIC CO., LTD.

Adresse (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083,VR.China

Modell: MDY-10-EF

Eingangsspannung: 100 - 240 V~

Eingangs-AC-Frequenz : 50/60 Hz

Ausgangsspannung: 5,0 V, 9,0V, 12,0 V

Ausgangsstrom: 3,0A, 2,0A, 1,5A

Ausgangsleistung: 15,0W, 18,0W, 18,0W

Durchschnittliche aktive Effizienz: 84.36%

Effizienz bei Niedriglast(10 %): 81.12%

Leistungsaufnahme bei Nulllast: 0.013

Italian

Produttore (1) : Jiangsu Chenyang Electron Co., Ltd.

indirizzo (1) : N.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,REPUBBLICA POPO-LARE CINESE

Produttore (2): HUIZHOU BYD ELECTRONIC CO., LTD.

indirizzo (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083, R.P.Cina

Modello: MDY-10-EF

Tensione di ingresso: 100-240 V~

Frequenza di ingresso CA : 50/60 Hz

Tensione di uscita: 5,0 V, 9,0V, 12,0V

Corrente di uscita: 3,0A, 2,0 A, 1,5A

Potenza in uscita: 15,0W, 18,0W, 18,0W

Efficienza attiva media: 84.36%

Efficienza a basso carico (10%): 81.12%

Potenza assorbita a vuoto: 0.013

Dutch

Fabrikant (1): Jiangsu Chenyang Electron Co., Ltd.

Adres (1): No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,CHINESE VOLKSRE-PUBLIEK

Fabrikant (2): HUIZHOU BYD ELECTRONIC CO., LTD.

Adres (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou,Guangdong 516083, P.R. China

Model: MDY-10-EF

Ingangsspanning: 100-240 V~

Ingangs AC-frequentie : 50/60 Hz

Uitgangsspanning 1: 5.0 V , 9.0 V, 12.0 V

Uitgangsstroom: 3.0 A, 2.0 A, 1.5 A

Uitgangsvermogen: 15.0 W, 18.0 W, 18.0 W

Gemiddelde actieve efficiëntie: 84.36%

Efficiëntie bij een lage belasting (10%): 81.12%

Stroomverbruik onder geen belasting: 0.013

Spanish (Spain)

Fabricante (1) : Jiangsu Chenyang Electron Co., Ltd.

dirección (1) : Calle 58 Chenyang,parque industrial Hexi,ciudad de Huangtang,212364 ciudad de Danyang,provincia de Jiangsu,CHINA

Fabricante (2): HUIZHOU BYD ELECTRONIC CO., LTD.

dirección (2): Xiangshui River,zona desarrollo económico,Daya Bay, Huizhou, Guangdong 516083,P.R.China

Modelo: MDY-10-EF

Tensión de entrada: 100-240V~

Frecuencia AA de entrada: 50/60 Hz

Tensión de salida: 5,0 V, 9,0 V, 12,0 V

Corriente de salida: 3,0 A, 2,0 A, 1,5 A

Potencia de salida: 15,0 W, 18,0 W, 18,0 W

Eficiencia activa promedio: 84.36%

Eficacia a baja carga (10 %): 81.12%

Consumo de energía sin carga: 0.013

Portuguese (Portugal)

Fabricante (1): Jiangsu Chenyang Electron Co., Ltd.

endereço (1) : No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,REPÚBLICA POPULAR DA CHINA

Fabricante (2): HUIZHOU BYD ELECTRONIC CO., LTD.

endereço (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083,R.P.China

Modelo: MDY-10-EF

Tensão de entrada: 100-240V~

Frequência CA de entrada : 50/60Hz

Tensão de saída: 5,0V, 9,0V, 12,0V

Corrente de saída: 3,0A, 2,0A, 1,5A

Potência de saída : 15,0W, 18,0W, 18,0W

Média de eficácia ativa: 84.36%

Eficiência com carga baixa (10%): 81.12%

Consumo de energia sem carga: 0.013

Polish

Producent (1) : Jiangsu Chenyang Electron Co., Ltd.
adres (1) : No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City, Prowincja Jiangsu, CHIŃSKA REPUBLIKA LUDOWA
Producent (2): HUIZHOU BYD ELECTRONIC CO., LTD.
adres (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083, Chińska Republika Ludowa
Model: MDY-10-EF
Napięcie wejściowe: 100-240V~
Częstotliwość wejściowa AC: 50/60Hz
Napięcie wyjściowe: 5,0 V, 9,0 V, 12,0 V
Prąd wyjściowy: 3,0 A, 2,0 A, 1,5 A
Moc wyjściowa: 15,0 W, 18,0 W, 18,0 W
Średnia aktywna wydajność: 84.36%
Wydajność przy niskim obciążeniu (10%): 81.12%
Pobór mocy bez obciążenia: 0.013

Czech

Výrobce (1): Jiangsu Chenyang Electron Co., Ltd.
Adresa (1): No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,PEOPLE'S REPUBLIC OF CHINA
Výrobce (2): HUIZHOU BYD ELECTRONIC CO., LTD.
Adresa (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou,Guangdong 516083, P.R. China
Model: MDY-10-EF
Vstupní napětí: 100-240 V~
Vstupní AC frekvence : 50 / 60 Hz
Výstupní napětí: 5,0 V, 9,0 V, 12,0 V
Výstupní proud: 3,0 A, 2,0 A, 1,5 A
Výstupní výkon: 15,0 W, 18,0 W, 18,0 W
Průměrná aktivní účinnost: 84.36%
Účinnost při nízkém zatížení (10 %): 81.12%
Spotřeba elektřiny bez zatížení: 0.013

Greek

Κατασκευαστής (1): Jiangsu Chenyang Electron Co., Ltd.
Διεύθυνση (1): No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,ΛΑΪΚΗ ΔΗΜΟΚΡΑΤΙΑ ΤΗΣ ΚΙΝΑΣ
Κατασκευαστής (2): HUIZHOU BYD ELECTRONIC CO., LTD.
Διεύθυνση (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083,Λαϊκή Δημοκρατία της Κίνας
Μοντέλο: MDY-10-EF
Τάση εισόδου: 100-240V ~
Συχνότητα εισόδου AC : 50/60Hz
Τάση εξόδου: 5,0V, 9,0V, 12,0V
Ρεύμα εξόδου: 3,0A, 2,0A, 1,5A
Ισχύς εξόδου: 15,0W, 18,0W, 18,0W
Μέση ενεργή απόδοση: 84.36%
Απόδοση με χαμηλό φορτίο (10%): 81.12%
Κατανάλωση ενέργειας χωρίς φορτίο: 0.013

Romanian

Producător (1) : Jiangsu Chenyang Electron Co., Ltd.
adresă (1) : No.58 Chenyang Road,Hexi Industrial Park,oraș Huangtang,212364 municipiu Danyang, provincia Jiangsu, REPUBLICA POPULARĂ CHINEZĂ
Producător (2): HUIZHOU BYD ELECTRONIC CO., LTD.
adresă (2): Xiangshui River,Zona de dezvoltare economică,Daya Bay, Huizhou, Guangdong 516083,P.R.China
Model: MDY-10-EF
Tensiune de intrare: 100-240V~
Frecvență CA de intrare: 50/60 Hz
Tensiune de ieșire: 5,0V, 9,0V, 12,0V
Curent de ieșire: 3,0A, 2,0A, 1,5A
Putere de ieșire: 15,0W, 18,0W, 18,0W
Eficiență activă medie: 84.36%
Eficiență la sarcină mică (10%): 81.12%
Consumă energie fără sarcină: 0.013

Hungarian

Gyártó (1) : Jiangsu Chenyang Electron Co., Ltd.
cím (1) : No.58 Chenyang Road, Hexi ipari park, Huangtang község, 212364 Danyang város, Jiangsu tartomány, KÍNAI NÉPKÖZTÁRSASÁG
Gyártó (2): HUIZHOU BYD ELECTRONIC CO., LTD.
cím (2): Xiangshui folyó, Gazdaságfejlesztési zóna,Daya öböl,Huizhou,Guangdong 516083,Kínai Népköztársaság
Modell: MDY-10-EF
Bemeneti feszültség: 100-240V~
Bemeneti AC frekvencia: 50/60 Hz
Kimeneti feszültség: 5,0V, 9,0V, 12,0V
Kimeneti áramerősség: 3,0A, 2,0A, 1,5A
Kimeneti teljesítmény: 15,0W, 18,0W, 18,0W
Átlagos aktív hatékonyság: 84.36%
Hatékonyság alacsony terhelés mellett(10%) : 81.12%
Üresjárat energiafogyasztás: 0.013

Ukrainian

Виробник (1): Jiangsu Chenyang Electron Co., Ltd.
Адреса (1): No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, 212364 Danyang City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA
Виробник (2): HUIZHOU BYD ELECTRONIC CO., LTD.
Адреса (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou, Guangdong 516083, P.R. China
Модель: MDY-10-EF
Вхідна напруга: 100–240 В~
Вхідна частота змінного струму: 50/60 Гц
Вихідна напруга: 5,0 В, 9,0 В, 12,0 В
Вихідний струм: 3,0 А, 2,0 А, 1,5 А
Вихідна потужність: 15,0 Вт, 18,0 Вт, 18,0 Вт
Середній активний ККД: 84.36%
Ефективність при низькому навантаженні (10 %): 81.12%
Енергоспоживання без навантаження: 0.013

Serbian

Proizvođač (1) : Jiangsu Chenyang Electron Co., Ltd.

adresa (1) : No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,PEOPLE'S REPUBLIC OF CHINA

Proizvođač (2): HUIZHOU BYD ELECTRONIC CO., LTD.

adresa (2): Xiangshui River, Economic Development Zone, Daya Bay, Huizhou,Guangdong 516083, P.R. China

Model: MDY-10-EF

Ulazni napon: 100-240 V~

Ulazna frekvencija naizmjenične struje: 50/60 Hz

Izlazni napon: 5,0 V, 9,0 V, 12,0 V

Izlazna struja: 3,0 A, 2,0 A, 1,5 A

Izlazna snaga: 15,0 W, 18,0 W, 18,0 W

Prosečna aktivna efikasnost: 84.36%

Efikasnost pri niskom opterećenju (10%): 81.12%

Potrošnja energije bez opterećenja: 0.013

EN

Manufacturer:Jiangsu Chenyang Electron Co.,Ltd.

address:No.58 Chenyang Road,Hexi Industrial Park,Huangtang Town,212364 Danyang City,Jiangsu Province,PEOPLE'S REPUBLIC OF CHINA

Model:MDY-10-EG

Input Voltage:100-240V ~

Input AC Frequency:50/60Hz

Output Voltage:5.0V, 9.0V, 12.0V

Output Current:3.0A, 2.0A, 1.5A

Output power:15.0W, 18.0W, 18.0W

Average active efficiency:84.36%

Efficiency at low load(10%):81.12%

No-load power consumption:0.013

22.5 W

EN

Manufacturer: Xiaomi Communications Co., Ltd.
address: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EP
Input Voltage: 100-240V~
Input AC Frequency: 50/60Hz
Output Voltage: 5.0V, 9.0V, 12.0V, 10.0V
Output Current: 3.0A, 2.23A, 1.67A, 2.25A Max
Output power: 15.0W, 20.0W, 20.0W, 22.5W Max
Average active efficiency: 81.00%
Efficiency at low load(10%): 71.50%
No-load power consumption: 0.05

Estonian

Tootja: Xiaomi Communications Co., Ltd.
Aadress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Hiina
Mudel: MDY-11-EP
Sisendpinge: 100-240 V~
Sisendi voolusedus: 50/60 Hz
Väljundpinge: 5,0 V, 9,0 V, 12,0 V, 10,0 V
Väljundvool: 3,0 A, 2,23 A, 1,67 A, 2,25 A max
Väljundtoide: 15,0 W, 20,0 W, 20,0 W, 22,5 W max
Keskmise aktiivne kasutegur: 81.00%
Tõhusus madalal koormusel (10%): 71.50%
Energiatarbimine koormamata seisundis: 0.05

Albanian

Prodhuesi: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modeli: MDY-11-EP
Tensioni në hyrje: 100-240V~
Frekuenca AC në hyrje: 50/60Hz
Tensioni në dalje: 5.0V, 9.0V, 12.0V, 10.0V
Rryma në dalje: 3.0A, 2.23A, 1.67A, 2.25A Maks
Fuqia në dalje: 15.0W, 20.0W, 20.0W, 22.5W Maks
Efikasiteti mesatar aktiv: 81.00%
Efikasiteti në ngarkesë të ulët (10%): 71.50%
Konsumi i energjisë pa ngarkesë: 0.05

Bulgarian

Производител: Xiaomi Communications Co., Ltd.
адрес: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Китай
Модел: MDY-11-EP
Входно напрежение: 100-240V~
Честота на входен ток: 50/60Hz
Изходно напрежение: 5,0V, 9,0V, 12,0V, 10,0V
Изходен ток: 3,0A, 2,23A, 1,67A, 2,25A макс.
Изходна мощност: 15,0W, 20,0W, 20,0W, 22,5W макс.
Средна активна ефективност: 81.00%
Ефективност при ниско натоварване (10%): 71.50%
Консумация на енергия без натоварване: 0.05

Bosnian

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9. sprat, Zgrada 6, 33 Xi'erqi Middle Road, Okrug Haidian, Peking, Kina
Model: MDY-11-EP
Ulazni napon: 100-240V~
Frekvencija ulazne AC: 50/60 Hz
Izlazni napon: 5,0V, 9,0V, 12,0V, 10,0V
Izlazna struja: 3,0A, 2,23A, 1,67A, Maks 2,25A
Izlazna snaga: 15,0W, 20,0W, 20,0W Maks, 22,5W
Prosječna aktivna učinkovitost: 81.00%
Efikasnost pri niskom opterećenju(10%): 71.50%
Potrošnja struje bez opterećenja: 0.05

Icelandic

Framleiðandi: Xiaomi Communications Co., Ltd.
heimilisfang: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kína
Gerð: MDY-11-EP
Inntaksspenna: 100-240V~
Riðstraumstíðni inntaks: 50/60 Hz
Úttaksspenna: 5,0V, 9,0V, 12,0V, 10,0V
Úttaksstraumur: 3,0A, 2,23A, 1,67A, 2,25A í mesta lagi
Úttaksorka: 15,0W, 20,0W, 20,0W, 22,5W í mesta lagi
Meðalvirk skilvirkni: 81.00%
Skilvirkni við lága hleðslu (10%): 71.50%
Orkuneysla án farms: 0.05

Danish

Producent: Xiaomi Communications Co., Ltd.
Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EP
Indgangsspænding: 100-240 V~
Indgang AC-frekvens : 50/60 Hz
Udgangsspænding: 5,0 V, 9,0 V, 12,0 V, 10,0 V
Udgangsstrøm: 3,0 A, 2,23 A, 1,67 A, 2.25 A Max
Udgangseffekt: 15,0 W, 20,0 W, 20,0 W, 22.5 W Max
Gennemsnitlig aktiv effektivitet: 81.00%
Virkningsgrad ved lav belastning (10 %): 71.50%
Strømforbrug uden belastning: 0.05

Croatian

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EP
Ulazni napon: 100-240V~
Ulazna AC frekvencija : 50/60 Hz
Izlazni napon: 5,0V, 9,0V, 12,0V, 10,0V
Izlazna struja: 3,0A, 2,23A, 1,67A, 2.25A Max
Izlazna snaga: 15,0W, 20,0W, 20,0W, 22.5W Max
Prosječna aktivna učinkovitost: 81.00%
Učinkovitost pod niskim opterećenjima (10%): 71.50%
Potrošnja energije bez opterećenja: 0.05

Finnish

Valmistaja: Xiaomi Communications Co., Ltd.
osoite: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kiina
Malli: MDY-11-EP
Tulojännite: 100–240 V~
Vaihtovirtainen syöttötaajuus: 50/60 Hz
Lähtöjännite: 5,0 V, 9,0 V, 12,0 V, 10,0 V
Lähtövirta: 3,0 A, 2,23 A, 1,67 A, Enintään 2,25 A
Lähtöteho: 15,0 W, 20,0 W, 20,0 W, Enintään 22,5 W
Keskimääräinen aktiivinen tehokkuus: 81.00%
Tehokkuus alhaisella kuormituksella (10 %): 71.50%
Virrankäyttö ilman kuormitusta: 0.05

Latvian

Ražotājs: Xiaomi Communications Co., Ltd.
adrese: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelis: MDY-11-EP
Ieejas spriegums: 100–240 V~
Ieejas maiņstrāvas frekvence: 50/60 Hz
Izejas spriegums: 5,0 V, 9,0 V, 12,0 V, 10,0 V
Izejas strāva: 3,0 A, 2,23 A, 1,67 A, 2,25 A maks.
Izejas jauda: 15,0 W, 20,0 W, 20,0 W, 22,5 W maks.
Vidējā aktīvā efektivitāte: 81.00%
Efektivitāte pie zemas slodzes (10 %): 71.50%
Tukšgaitas jaudas patēriņš: 0.05

Montenegrin

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EP
Ulazni napon : 100-240 V~
Ulazna frekvencija naizmjenične struje : 50/60 Hz
Izlazni napon : 5,0 V, 9,0 V, 12,0 V, 10,0 V
Izlazna struja: 3,0 A, 2,23 A, 1,67 A, Maksimalno 2,25 A
Izlazna snaga: 15,0 W, 20,0 W, 20,0 W, Maksimalno 22,5 W
Prosječne aktivne performanse: 81.00%
Efikasnost pri malom opterećenju (10%): 71.50%
Potrošnja energije u stanju bez opterećenja: 0.05

Lithuanian

Gamintojas: Xiaomi Communications Co., Ltd.
Adresas: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China (Kinija)
Modelis: MDY-11-EP
Įėjimo įtampa: 100-240 V~
Įėjimo AC dažnis: 50/60 Hz
Išėjimo įtampa: 5,0 V, 9,0 V, 12,0 V, 10,0 V
Išėjimo srovė: 3,0 A, 2,23 A, 1,67 A, 2,25 A daug.
Išėjimo galia: 15,0 W, 20,0 W, 20,0 W, 22,5 W daug.
Vidutinis efektyvumas aktyviu režimu: 81.00%
Efektyvumas esant mažai apkrovai (10 %): 71.50%
Energijos sąnaudos be apkrovos: 0.05

Macedonian

Производител: Xiaomi Communications Co., Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модел: MDY-11-EP
Влезен напон: 100-240V~
АС влезна фреквенција : 50/60Hz
Излезен напон: 5,0V, 9,0V, 12,0V, 10,0V
Излезна струја: 3,0A, 2,23A, 1,67A, 2,25A макс.
Излезна моќност: 15,0W, 20,0W, 20,0W, 22,5W макс.
Просечна активна ефикасност: 81.00%
Ефикасност при ниско оптоварување (10%): 71.50%
Потрошувачка на енергија без оптоварување: 0.05

Swedish

Tillverkare: Xiaomi Communications Co., Ltd.
Adress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina
Modell: MDY-11-EP
Ingångsspänning: 100-240V~
Ingångsfrekvens, AC : 50/60Hz
Utgångsspänning: 5,0V, 9,0V, 12,0V, 10,0V
Utgångsström: 3,0A, 2,23A, 1,67A, 2,25A Max
Uteffekt: 15,0W, 20,0W, 20,0W, 22,5W Max
Genomsnittlig aktiv effektivitet: 81.00%
Effektivitet vid låg last (10 %): 71.50%
Strömförbrukning utan last: 0.05

Moldovan

Producător: Xiaomi Communications Co., Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EP
Tensiune de intrare: 100-240 V~
Frecvență CA intrare : 50/60 Hz
Tensiune de ieșire: 5,0 V, 9,0 V, 12,0 V, 10,0 V
Curent de ieșire: 3,0 A, 2,23 A, 1,67 A, 2,25 A Max.
Putere de ieșire: 15,0W, 20,0W, 20,0W, 22,5 W Max.
Eficiență activă medie : 81.00%
Eficiență la sarcină redusă (10%): 71.50%
Consum de putere în gol: 0.05

Slovak

Výrobca: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Peking, Čína
Model: MDY-11-EP
Vstupné napätie: 100-240 V~
Vstupné striedavá frekvencia : 50/60 Hz
Výstupné napätie: 5,0 V, 9,0 V, 12,0 V, 10,0 V
Výstupný prúd: 3,0 A, 2,23 A, 1,67 A, 2,25 A Max
Výstupný výkon: 15,0 W, 20,0 W, 20,0 W, 22.5 W Max
Priemerná aktívna účinnosť: 81.00%
Účinnosť pri nízkom zaťažení (10 %): 71.50%
Spotreba energie bez záťaže: 0.05

Norwegian

Produsent: Xiaomi Communications Co., Ltd.
adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina
Modell: MDY-11-EP
Inngangsspänning: 100-240 V~
Inngangsfrekvens for vekselstrøm : 50/60 Hz
Utgangsspänning 2: 5,0 V, 9,0 V, 12,0 V, 10,0 V
Utgangsstrømstyrke: 3,0 A, 2,23 A, 1,67 A, 2,25 A maks.
Utgangseffekt: 15,0 W, 20,0 W, 20,0 W, 22,5 W maks.
Gjennomsnittlig aktiv effektivitet: 81.00%
Effektivitet ved lav belastning (10 %): 71.50%
Nullbelastning strømforbruk: 0.05

Slovenian

Proizvajalec: Xiaomi Communications Co., Ltd.
naslov: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, okrožje Haidian, Peking, Kitajska
Model: MDY-11-EP
Vhodna napetost: 100-240 V~
Vhodna frekvenca izmeničnega toka : 50/60Hz
Izhodna napetost: 5,0 V, 9,0 V, 12,0 V, 10,0 V
Izhodni tok: 3,0 A, 2,23 A, 1,67 A, 2,25 A, najv.
Izhodna moč: 15,0 W, 20,0 W, 20,0 W, 22,5 W, najv.
Povprečna dejavna učinkovitost: 81.00%
Izkoristek pri nizki obremenitvi (10 %): 71.50%
Poraba električne energije v stanju brez obremenitve: 0.05

French

Fabricant : Xiaomi Communications Co., Ltd.
Adresse : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modèle : MDY-11-EP
Tension d'entrée : 100-240V~
Fréquence d'entrée CA : 50/60Hz
Tension de sortie : 5,0V, 9,0V, 12,0V, 10,0V
Courant de sortie : 3,0A, 2,23A, 1,67A, 2,25A max
Puissance de sortie : 15,0W, 20,0W, 20,0W, 22,5W max
Efficacité active moyenne : 81.00%
Efficacité à faible charge (10%) : 71.50%
Consommation d'énergie à vide : 0.05

German

Hersteller : Xiaomi Communications Co., Ltd.
Adresse : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Peking, China
Modell : MDY-11-EP
Eingangsspannung : 100 - 240 V~
Eingangs-AC-Frequenz : 50/60 Hz
Ausgangsspannung : 5,0V, 9,0V, 12,0 V, 10,0 V
Ausgangsstrom : 3,0A, 2,23 A, 1,67A, 2,25A Max
Ausgangsleistung : 15,0 W, 20,0 W, 20,0 W, 22,5 W Max
Durchschnittliche aktive Effizienz : 81.00%
Effizienz bei Niedriglast(10 %) : 71.50%
Leistungsaufnahme bei Nulllast : 0.05

Italian

Produttore : Xiaomi Communications Co., Ltd.
indirizzo : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Cina
Modello : MDY-11-EP
Tensione di ingresso : 100-240 V~
Frequenza di ingresso CA : 50/60 Hz
Tensione di uscita : 5,0 V, 9,0V, 12,0V, 10,0V
Corrente di uscita : 3,0A, 2,23A, 1,67A, 2,25 A Max
Potenza in uscita : 15,0W, 20,0W, 20,0W, 22,5 W Max
Efficienza attiva media : 81.00%
Efficienza a basso carico (10%) : 71.50%
Potenza assorbita a vuoto : 0.05

Dutch

Fabrikant : Xiaomi Communications Co., Ltd.
Adres : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model : MDY-11-EP
Ingangsspanning : 100-240 V~
Ingangs AC-frequentie : 50/60 Hz
Uitgangsspanning 1: 5.0 V, 9.0 V, 12.0 V, 10.0 V
Uitgangsstrom ; 3.0 A, 2.23 A, 1.67 A, 2.25 A Max
Uitgangsvermogen : 15.0 W, 20.0 W, 20.0 W, 22.5 W Max
Gemiddelde actieve efficiëntie : 81.00%
Efficiëntie bij een lage belasting (10%) : 71.50%
Stroomverbruik onder geen belasting : 0.05

Spanish (Spain)

Fabricante : Xiaomi Communications Co., Ltd.
Dirección : #019, piso 9, edificio 6, calle del medio 33 Xi'erqi, distrito de Haidian, Beijing, China
Modelo : MDY-11-EP
Tensión de entrada : 100-240V~
Frecuencia AA de entrada : 50/60 Hz
Tensión de salida : 5,0 V, 9,0 V, 12,0 V, 10,0 V
Corriente de salida : 3,0 A, 2,23 A, 1,67 A, 2,25 A máx
Potencia de salida : 15,0 W, 20,0 W, 20,0 W, 22,5 W máx
Eficiencia activa promedio : 81.00%
Eficacia a baja carga (10 %) : 71.50%
Consumo de energía sin carga : 0.05

Portuguese (Portugal)

Fabricante : Xiaomi Communications Co., Ltd.
Endereço : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelo : MDY-11-EP
Tensão de entrada : 100-240V~
Frequência CA de entrada : 50/60Hz
Tensão de saída : 5,0V, 9,0V, 12,0V, 10,0V
Corrente de saída : 3,0A, 2,23A, 1,67A, 2,25A Max
Potência de saída : 15,0W, 20,0W, 20,0W
Média de eficácia ativa : 81.00%
Eficiência com carga baixa (10%) : 71.50%
Consumo de energia sem carga : 0.05

Polish

Producent: Xiaomi Communications Co., Ltd.
Adres: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Chiny
Model: MDY-11-EP
Napięcie wejściowe: 100-240V~
Częstotliwość wejściowa AC: 50/60 Hz
Napięcie wyjściowe: 5,0 V, 9,0 V, 12,0 V, 10,0 V
Prąd wyjściowy: 3,0A, 2,23A, 1,67A, Maks. 2,25 A
Moc wyjściowa: 15,0 W, 20,0 W, 20,0 W, Maks. 22,5 W
Średnia aktywna wydajność: 81.00%
Wydajność przy niskim obciążeniu (10%): 71.50%
Pobór mocy bez obciążenia: 0.05

Czech

Výrobce: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EP
Vstupní napětí: 100-240 V~
Vstupní AC frekvence: 50 / 60 Hz
Výstupní napětí: 5,0 V, 9,0 V, 12,0 V, 10,0 V
Výstupní proud: 3,0 A, 2,23 A, 1,67 A, 2.25 A Max
Výstupní výkon: 15,0 W, 20,0 W, 20,0 W, 22.5 W Max
Průměrná aktivní účinnost: 81.00%
Účinnost při nízkém zatížení (10 %): 71.50%
Spotřeba elektřiny bez zatížení: 0.05

Greek

Κατασκευαστής: Xiaomi Communications Co., Ltd.
Διεύθυνση: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Κίνα
Μοντέλο: MDY-11-EP
Τάση εισόδου: 100-240V ~
Συχνότητα εισόδου AC: 50/60Hz
Τάση εξόδου: 5,0V, 9,0V, 12,0V, 10,0V
Ρεύμα εξόδου: 3,0A, 2,23A, 1,67A, 2,25A μέγ.
Ισχύς εξόδου: 15,0W, 20,0W, 20,0W, 22.5W μέγ.
Μέση ενεργή απόδοση: 81.00%
Απόδοση με χαμηλό φορτίο (10%): 71.50%
Κατανάλωση ενέργειας χωρίς φορτίο: 0.05

Romanian

Producător: Xiaomi Communications Co., Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EP
Tensiune de intrare: 100-240V~
Frecvență CA de intrare: 50/60 Hz
Tensiune de ieșire: 5,0V, 9,0V, 12,0V, 10,0V
Curent de ieșire: 3,0A, 2,23A, 1,67A, 2,25A Max
Putere de ieșire: 15,0W, 20,0W, 20,0W, 22,5W Max
Eficiență activă medie: 81.00%
Eficiență la sarcină mică (10%): 71.50%
Consumă energie fără sarcină: 0.05

Hungarian

Gyártó: Xiaomi Communications Co., Ltd.
cím: #019, 9. emelet, 6. épület, 33 Xi'erqi Middle Road, Haidian negyed, Peking, Kína
Modell: MDY-11-EP
Bemeneti feszültség: 100-240V~
Bemeneti AC frekvencia: 50/60 Hz
Kimeneti feszültség: 5,0V, 9,0V, 12,0V, 10,0V
Kimeneti áramerősség: 3,0A, 2,23A, 1,67A, 2,25A Max
Kimeneti teljesítmény: 15,0W, 20,0W, 20,0W, 22,5W Max
Átlagos aktív hatékonyság: 81.00%
Hatékonyság alacsony terhelés mellett(10%): 71.50%
Üresjárat energiafogyasztás: 0.05

Ukrainian

Виробник: Xiaomi Communications Co., Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модель: MDY-11-EP
Вхідна напруга: 100–240 В~
Вхідна частота змінного струму: 50/60 Гц
Вихідна напруга: 5,0 В, 9,0 В, 12,0 В, 10,0 Вт
Вихідний струм: 3,0 А, 2,23 А, 1,67 А, 2,25 А макс.
Вихідна потужність: 15,0 Вт, 20,0 Вт, 20,0 Вт, 22,5 Вт макс.
Середній активний ККД: 81.00%
Ефективність при низькому навантаженні (10 %): 71.50%
Енергоспоживання без навантаження: 0.05

Serbian

Proizvođač: Xiaomi Communications Co., Ltd.

Adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-11-EP

Ulazni napon: 100-240 V~

Ulazna frekvencija naizmjenične struje: 50/60 Hz

Izlazni napon: 5,0 V, 9,0 V, 12,0 V, 10,0 V

Izlazna struja: 3,0 A, 2,23 A, 1,67 A, 2,25 A maks.

Izlazna snaga: 15,0 W, 20,0 W, 20,0 W, 22,5 W maks.

Prosečna aktivna efikasnost: 81.00%

Efikasnost pri niskom opterećenju (10%): 71.50%

Potrošnja energije bez opterećenja: 0.05

EN

Manufacturer:Xiaomi Communications Co.,Ltd.

address:#019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model:MDY-11-EN

Input Voltage:100-240V ~

Input AC Frequency:50/60Hz

Output Voltage:5.0V, 9.0V, 12.0V, 10.0V

Output Current:3.0A, 2.23A, 1.67A, 2.25A Max

Output power:15.0W, 20.0W, 20.0W, 22.5W Max

Average active efficiency:81.00%

Efficiency at low load(10%):71.50%

No-load power consumption:0.05

30 W

EN

Manufacturer: Xiaomi Communications Co., Ltd.
address: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-09-EN
Input Voltage: 100-240V~
Input AC Frequency: 50/60Hz
Output Voltage: 5.0V, 9.0V, 12.0V, 20.0V, 10.0V
Output Current: 3.0A, 3.0A, 2.25A, 1.35A, 3.0A Max
Output power: 15.0W, 27.0W, 27.0W, 27.0W, 30.0W Max
Average active efficiency: 82.00%
Efficiency at low load(10%): 78.00%
No-load power consumption: 0.07

Estonian

Tootja: Xiaomi Communications Co., Ltd.
Aadress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Hiina
Mudel: MDY-09-EN
Sisendpinge: 100-240 V~
Sisendi voolusedus: 50/60 Hz
Väljundpinge: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 10,0 V
Väljundvool: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A max
Väljundtoide: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 30,0 W max
Keskmise aktiivne kasutegur: 82.00%
Tõhusus madalal koormusel (10%): 78.00%
Energiatarbimine koormamata seisundis: 0.07

Albanian

Prodhuesi: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modeli: MDY-09-EN
Tensioni në hyrje: 100-240V~
Frekuenca AC në hyrje: 50/60Hz
Tensioni në dalje: 5.0V, 9.0V, 12.0V, 20.0V, 10.0V
Rryma në dalje: 3.0A, 3.0A, 2.25A, 1.35A, 3.0A Maks
Fuqia në dalje: 15.0W, 27.0W, 27.0W, 27.0W, 30.0W Maks
Efikasiteti mesatar aktiv: 82.00%
Efikasiteti në ngarkesë të ulët (10%): 78.00%
Konsumi i energjisë pa ngarkesë: 0.07

Bulgarian

Производител: Xiaomi Communications Co., Ltd.
адрес: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Китай
Модел: MDY-09-EN
Входно напрежение: 100-240V~
Честота на входен ток: 50/60Hz
Изходно напрежение: 5,0V, 9,0V, 12,0V, 20,0V, 10,0V
Изходен ток: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A макс.
Изходна мощност: 15,0W, 27,0W, 27,0W, 27,0W, 30,0W макс.
Средна активна ефективност: 82.00%
Ефективност при ниско натоварване (10%): 78.00%
Консумация на енергия без натоварване: 0.07

Bosnian

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9. sprat, Zgrada 6, 33 Xi'erqi Middle Road, Okrug Haidian, Peking, Kina
Model: MDY-09-EN
Ulazni napon: 100-240V~
Frekvencija ulazne AC: 50/60 Hz
Izlazni napon: 5,0V, 9,0V, 12,0V, 20,0V, 10,0V
Izlazna struja: 3,0A, 3,0A, 2,25A, 1,35A, Maks 3,0A
Izlazna snaga: 15,0W, 27,0W, 27,0W, 27,0W, Maks 30,0W
Prosječna aktivna učinkovitost: 82.00%
Efikasnost pri niskom opterećenju (10%): 78.00%
Potrošnja struje bez opterećenja: 0.07

Icelandic

Framleiðandi: Xiaomi Communications Co., Ltd.
heimilisfang: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kína
Gerð: MDY-09-EN
Inntaksspenna: 100-240V~
Riðstraumstíðni inntaks: 50/60 Hz
Úttaksspenna: 5,0V, 9,0V, 12,0V, 20,0V, 10,0V
Úttaksstraumur: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A í mesta lagi
Úttaksorka: 15,0W, 27,0W, 27,0W, 27,0W, 30,0W í mesta lagi
Meðalvirk skilvirkni: 82.00%
Skilvirkni við lága hleðslu (10%): 78.00%
Orkuneysla án farms: 0.07

Danish

Producent: Xiaomi Communications Co., Ltd.
Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-09-EN
Indgangsspænding: 100-240 V~
Indgang AC-frekvens: 50/60 Hz
Udgangsspænding: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 10,0 V
Udgangsstrøm: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3.0 A Max
Udgangseffekt: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 30.0 W Max
Gennemsnitlig aktiv effektivitet: 82.00%
Virkningsgrad ved lav belastning (10 %): 78.00%
Strømforbrug uden belastning: 0.07

Croatian

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-09-EN
Ulazni napon: 100-240V~
Ulazna AC frekvencija: 50/60 Hz
Izlazni napon: 5,0V, 9,0V, 12,0V, 20,0V, 10,0V
Izlazna struja: 3,0A, 3,0A, 2,25A, 1,35A, 3.0A Max
Izlazna snaga: 15,0W, 27,0W, 27,0W, 27,0W, 30.0W Max
Prosječna aktivna učinkovitost: 82.00%
Učinkovitost pod niskim opterećenjima (10%): 78.00%
Potrošnja energije bez opterećenja: 0.07

Finnish

Valmistaja: Xiaomi Communications Co., Ltd.
osoite: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kiina
Malli: MDY-09-EN
Tulojännite: 100–240 V~
Vaihtovirtainen syöttötaajuus : 50/60 Hz
Lähtöjännite: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 10,0 V
Lähtövirta: 3,0 A, 3,0 A, 2,25 A, 1,35 A, Enintään 3,0 A
Lähtöteho: 15,0 W, 27,0 W, 27,0 W, 27,0 W, Enintään 30,0 W
Keskimääräinen aktiivinen tehokkuus: 82.00%
Tehokkuus alhaisella kuormituksella (10 %): 78.00%
Virrankäyttö ilman kuormitusta: 0.07

Latvian

Ražotājs: Xiaomi Communications Co., Ltd.
adrese: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelis: MDY-09-EN
Ieejas spriegums: 100–240 V~
Ieejas maiņstrāvas frekvence: 50/60 Hz
Izejas spriegums: 5,0 V, 9,0 V, 12,0 V, 20,0 V 10,0 V
Izejas strāva: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A maks.
Izejas jauda: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 30,0 W maks.
Vidējā aktīvā efektivitāte: 82.00%
Efektivitāte pie zemas slodzes (10 %): 78.00%
Tukšgaitas jaudas patēriņš: 0.07

Montenegrin

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-09-EN
Ulazni napon : 100-240 V~
Ulazna frekvencija naizmjenične struje : 50/60 Hz
Izlazni napon : 5,0 V, 9,0 V, 12,0 V, 20,0 V, 10,0 V
Izlazna struja: 3,0 A, 3,0 A, 2,25 A, 1,35 A, Maksimalno 3,0 A
Izlazna snaga: 15,0 W, 27,0 W, 27,0 W, 27,0 W, Maksimalno 30,0 W
Prosječne aktivne performanse: 82.00%
Efikasnost pri malom opterećenju (10%): 78.00%
Potrošnja energije u stanju bez opterećenja: 0.07

Lithuanian

Gamintojas: Xiaomi Communications Co., Ltd.
Adresas: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China (Kinija)
Modelis: MDY-09-EN
Įėjimo įtampa: 100-240 V~
Įėjimo AC dažnis: 50/60 Hz
Išėjimo įtampa: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 10,0 V
Išėjimo srovė: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A daug.
Išėjimo galia: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 30,0 W daug.
Vidutinis efektyvumas aktyviu režimu: 82.00%
Efektyvumas esant mažai apkrovai (10 %): 78.00%
Energijos sąnaudos be apkrovos: 0.07

Macedonian

Производител: Xiaomi Communications Co., Ltd.

Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Модел: MDY-09-EN

Влезен напон: 100-240V~

АС влезна фреквенција: 50/60Hz

Излезен напон: 5,0V, 9,0V, 12,0V, 20,0V, 10,0V

Излезна струја: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A макс.

Излезна моќност: 15,0W, 27,0W, 27,0W, 27,0W, 30,0W макс.

Просечна активна ефикасност: 82.00%

Ефикасност при ниско оптоварување (10%): 78.00%

Потрошувачка на енергија без оптоварување: 0.07

Moldovan

Producător: Xiaomi Communications Co., Ltd.

Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-09-EN

Tensiune de intrare: 100-240 V~

Frecvență CA intrare: 50/60 Hz

Tensiune de ieșire: 5,0V, 9,0V, 12,0V, 20,0V, 10,0 V

Curent de ieșire: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A Max.

Putere de ieșire: 15,0W, 27,0W, 27,0W, 27,0W, 30,0W Max.

Eficiență activă medie: 82.00%

Eficiență la sarcină redusă (10%): 78.00%

Consum de putere în gol: 0.07

Norwegian

Produsent: Xiaomi Communications Co., Ltd.

adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina

Modell: MDY-09-EN

Inngangsspenning: 100-240 V~

Inngangsfrekvens for vekselstrøm: 50/60 Hz

Utgangsspenning 2: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 10,0 V

Utgangsstrømstyrke: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A maks.

Utgangseffekt: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 30,0 W maks.

Gjennomsnittlig aktiv effektivitet: 82.00%

Effektivitet ved lav belastning (10 %): 78.00%

Nullbelastning strømforbruk: 0.07

Swedish

Tillverkare: Xiaomi Communications Co., Ltd.

Adress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina

Modell: MDY-09-EN

Ingångsspänning: 100-240V~

Ingångsfrekvens, AC: 50/60Hz

Utgångsspänning: 5,0V, 9,0V, 12,0V, 20,0V, 10,0V

Utgångsström: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A Max

Uteffekt: 15,0W, 27,0W, 27,0W, 27,0W, 30,0W Max

Genomsnittlig aktiv effektivitet: 82.00%

Effektivitet vid låg last (10 %): 78.00%

Strömförbrukning utan last: 0.07

Slovak

Výrobca: Xiaomi Communications Co., Ltd.

adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Peking, Čína

Model: MDY-09-EN

Vstupné napätie: 100-240 V~

Vstupné striedavá frekvencia: 50/60 Hz

Výstupné napätie: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 10,0 V

Výstupný prúd: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 2,25 A Max

Výstupný výkon: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 30,0 W Max

Priemerná aktívna účinnosť: 82.00%

Účinnosť pri nízkom zaťažení (10 %): 78.00%

Spotreba energie bez záťaže: 0.07

Slovenian

Proizvajalec: Xiaomi Communications Co., Ltd.

naslov: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, okrožje Haidian, Peking, Kitajska

Model: MDY-09-EN

Vhodna napetost: 100-240 V~

Vhodna frekvenca izmeničnega toka: 50/60Hz

Izhodna napetost: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 10,0 V

Izhodni tok: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A, najv.

Izhodna moč: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 30,0 W, najv.

Povprečna dejavna učinkovitost: 82.00%

Izkoristek pri nizki obremenitvi (10 %): 78.00%

Poraba električne energije v stanju brez obremenitve: 0.07

French

Fabricant: Xiaomi Communications Co., Ltd.
Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modèle: MDY-09-EN
Tension d'entrée: 100-240V~
Fréquence d'entrée CA: 50/60Hz
Tension de sortie: 5,0V, 9,0V, 12,0V, 20,0V, 10,0V
Courant de sortie: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A max
Puissance de sortie: 15,0W, 27,0W, 27,0W, 27,0W, 30,0W max
Efficacité active moyenne: 82.00%
Efficacité à faible charge (10%): 78.00%
Consommation d'énergie à vide: 0.07

German

Hersteller: Xiaomi Communications Co., Ltd.
Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Peking, China
Modell: MDY-09-EN
Eingangsspannung: 100 - 240 V~
Eingangs-AC-Frequenz : 50/60 Hz
Ausgangsspannung: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 10,0 V
Ausgangsstrom: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A Max
Ausgangsleistung: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 30,0 W Max
Durchschnittliche aktive Effizienz: 82.00%
Effizienz bei Niedriglast(10 %): 78.00%
Leistungsaufnahme bei Nulllast: 0.07

Italian

Produttore: Xiaomi Communications Co., Ltd.
indirizzo: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Cina
Modello: MDY-09-EN
Tensione di ingresso: 100-240 V~
Frequenza di ingresso CA: 50/60 Hz
Tensione di uscita: 5,0 V, 9,0V, 12,0V, 20,0V, 10,0V
Corrente di uscita: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A Max
Potenza in uscita: 15,0W, 27,0W, 27,0W, 27,0W, 30,0W Max
Efficienza attiva media: 82.00%
Efficienza a basso carico (10%): 78.00%
Potenza assorbita a vuoto: 0.07

Dutch

Fabrikant: Xiaomi Communications Co., Ltd.
Adres: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-09-EN
Ingangsspanning: 100-240 V~
Ingangs AC-frequentie: 50/60 Hz
Uitgangsspanning 1: 5.0 V, 9.0 V, 12.0 V, 20.0 V, 10.0 V
Uitgangsstrom: 3.0 A, 3.0 A, 2.25 A, 1.35 A, 3.0 A Max
Uitgangsvermogen: 15.0 W, 27.0 W, 27.0 W, 27.0 W, 30.0 W Max
Gemiddelde actieve efficiëntie: 82.00%
Efficiëntie bij een lage belasting (10%): 78.00%
Stroomverbruik onder geen belasting: 0.07

Spanish (Spain)

Fabricante: Xiaomi Communications Co., Ltd.
Dirección: #019, piso 9, edificio 6, calle del medio 33 Xi'erqi, distrito de Haidian, Beijing, China
Modelo: MDY-09-EN
Tensión de entrada: 100-240V~
Frecuencia AA de entrada: 50/60 Hz
Tensión de salida: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 10,0 V
Corriente de salida: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A máx
Potencia de salida: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 30,0 W máx
Eficiencia activa promedio: 82.00%
Eficacia a baja carga (10 %): 78.00%
Consumo de energía sin carga: 0.07

Portuguese (Portugal)

Fabricante: Xiaomi Communications Co., Ltd.
Endereço: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelo: MDY-09-EN
Tensão de entrada: 100-240V~
Frequência CA de entrada: 50/60Hz
Tensão de saída: 5,0V, 9,0V, 12,0V, 20,0V, 10,0V
Corrente de saída: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A Max
Potência de saída: 15,0W, 27,0W, 27,0W, 27,0W, 30,0W Max
Média de eficácia ativa: 82.00%
Eficiência com carga baixa (10%): 78.00%
Consumo de energia sem carga: 0.07

Polish

Producent: Xiaomi Communications Co., Ltd.
Adres: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Chiny
Model: MDY-09-EN
Napięcie wejściowe: 100-240V~
Częstotliwość wejściowa AC: 50/60Hz
Napięcie wyjściowe: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 10,0 V
Prąd wyjściowy: 3,0 A, 3,0 A, 2,25 A, 1,35 A, Maks. 3,0 A
Moc wyjściowa: 15,0 W, 27,0 W, 27,0 W, 27,0 W, Maks. 30,0 W
Średnia aktywna wydajność: 82.00%
Wydajność przy niskim obciążeniu (10%): 78.00%
Pobór mocy bez obciążenia: 0.07

Czech

Výrobce: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-09-EN
Vstupní napětí: 100-240 V~
Vstupní AC frekvence: 50 / 60 Hz
Výstupní napětí: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 10,0 V
Výstupní proud: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A Max
Výstupní výkon: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 30,0 W Max
Průměrná aktivní účinnost: 82.00%
Účinnost při nízkém zatížení (10 %): 78.00%
Spotřeba elektřiny bez zatížení: 0.07

Greek

Κατασκευαστής: Xiaomi Communications Co., Ltd.
Διεύθυνση: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Κίνα
Μοντέλο: MDY-09-EN
Τάση εισόδου: 100-240V ~
Συχνότητα εισόδου AC: 50/60Hz
Τάση εξόδου: 5,0V, 9,0V, 12,0V, 20,0V, 10,0V
Ρεύμα εξόδου: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A μέγ.
Ισχύς εξόδου: 15,0W, 27,0W, 27,0W, 27,0W, 30.0W μέγ.
Μέση ενεργή απόδοση: 82.00%
Απόδοση με χαμηλό φορτίο (10%): 78.00%
Κατανάλωση ενέργειας χωρίς φορτίο: 0.07

Romanian

Producător: Xiaomi Communications Co., Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-09-EN
Tensiune de intrare: 100-240V~
Frecvență CA de intrare: 50/60 Hz
Tensiune de ieșire: 5,0V, 9,0V, 12,0V, 20,0V, 10,0V
Curent de ieșire: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A Max
Putere de ieșire: 15,0W, 27,0W, 27,0W, 27,0W, 30,0W Max
Eficiență activă medie: 82.00%
Eficiență la sarcină mică (10%): 78.00%
Consumă energie fără sarcină: 0.07

Hungarian

Gyártó: Xiaomi Communications Co., Ltd.
cím: #019, 9. emelet, 6. épület, 33 Xi'erqi Middle Road, Haidian negyed, Peking, Kína
Modell: MDY-09-EN
Bemeneti feszültség: 100-240V~
Bemeneti AC frekvencia: 50/60 Hz
Kimeneti feszültség: 5,0V, 9,0V, 12,0V, 20,0V, 10,0V
Kimeneti áramerősség: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A Max
Kimeneti teljesítmény: 15,0W, 27,0W, 27,0W, 27,0W, 30,0W Max
Átlagos aktív hatékonyság: 82.00%
Hatékonyság alacsony terhelés mellett(10%): 78.00%
Üresjárati energiafogyasztás: 0.07

Ukrainian

Виробник: Xiaomi Communications Co., Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модель: MDY-09-EN
Вхідна напруга: 100–240 В~
Вхідна частота змінного струму: 50/60 Гц
Вихідна напруга: 5,0 В, 9,0 В, 12,0 В, 20,0 В, 10,0 Вт
Вихідний струм: 3,0 А, 3,0 А, 2,25 А, 1,35 А, 3,0 А макс.
Вихідна потужність: 15,0 Вт, 27,0 Вт, 27,0 Вт, 27,0 Вт, 30,0 Вт макс.
Середній активний ККД: 82.00%
Ефективність при низькому навантаженні (10 %): 78.00%
Енергоспоживання без навантаження: 0.07

Serbian

Proizvođač: Xiaomi Communications Co., Ltd.

Adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-09-EN

Ulazni napon: 100-240 V~

Ulazna frekvencija naizmjenične struje: 50/60 Hz

Izlazni napon: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 10,0 V

Izlazna struja: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0A maks.

Izlazna snaga: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 30,0 W maks.

Prosečna aktivna efikasnost: 82.00%

Efikasnost pri niskom opterećenju (10%): 78.00%

Potrošnja energije bez opterećenja: 0.07

EN

Manufacturer:Xiaomi Communications Co.,Ltd.

address:#019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model:MDY-09-EM

Input Voltage:100-240V ~

Input AC Frequency:50/60Hz

Output Voltage:5.0V, 9.0V, 12.0V, 20.0V, 10.0V

Output Current:3.0A, 3.0A, 2.25A, 1.35A, 3.0A Max

Output power:15.0W, 27.0W, 27.0W, 27.0W, 30.0W Max

Average active efficiency:82.00%

Efficiency at low load(10%):78.00%

No-load power consumption:0.07

33 W Type 1

EN

Manufacturer: Xiaomi Communications Co., Ltd.
address: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EZ
Input Voltage: 100-240V~
Input AC Frequency: 50/60Hz
Output Voltage: 5.0V, 9.0V, 12.0V, 20.0V, 11.0V
Output Current: 3.0A, 3.0A, 2.25A, 1.35A, 3.0A Max
Output power: 15.0W, 27.0W, 27.0W, 27.0W, 33.0W Max
Average active efficiency: 82.00%
Efficiency at low load(10%): 78.00%
No-load power consumption: 0.07

Estonian

Tootja: Xiaomi Communications Co., Ltd.
Aadress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Mudel: MDY-11-EZ
Sisendpinge: 100-240 V~
Sisendi voolusedus: 50/60 Hz
Väljundpinge: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V
Väljundvool: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A max
Väljundtoide: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 33,0 W max
Keskmise aktiivne kasutegur: 82.00%
Tõhusus madalal koormusel (10%): 78.00%
Energiatarbimine koormamata seisundis: 0.07

Albanian

Prodhuesi: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modeli: MDY-11-EZ
Tensioni në hyrje: 100-240V~
Frekuenca AC në hyrje: 50/60Hz
Tensioni në dalje: 5.0V, 9.0V, 12.0V, 20.0V, 11.0V
Rryma në dalje: 3.0A, 3.0A, 2.25A, 1.35A, 3.0A Maks
Fuqia në dalje: 15.0W, 27.0W, 27.0W, 27.0W, 33.0W Maks
Efikasiteti mesatar aktiv: 82.00%
Efikasiteti në ngarkesë të ulët (10%): 78.00%
Konsumi i energjisë pa ngarkesë: 0.07

Bulgarian

Производител: Xiaomi Communications Co., Ltd.
адрес: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модел: MDY-11-EZ
Входно напрежение: 100-240V~
Честота на входен ток: 50/60Hz
Изходно напрежение: 5,0V, 9,0V, 12,0V, 20,0V, 11,0V
Изходен ток: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A макс.
Изходна мощност: 15,0W, 27,0W, 27,0W, 27,0W, 33,0W макс.
Средна активна ефективност: 82.00%
Ефективност при ниско натоварване (10%): 78.00%
Консумация на енергия без натоварване: 0.07

Bosnian

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EZ
Ulazni napon: 100-240V~
Frekvencija ulazne AC: 50/60 Hz
Izlazni napon: 5,0V, 9,0V, 12,0V, 20,0V, 11,0V
Izlazna struja: 3,0A, 3,0A, 2,25A, 1,35A, Maks 3,0A
Izlazna snaga: 15,0W, 27,0W, 27,0W, 27,0W, Maks 33,0W
Prosječna aktivna učinkovitost: 82.00%
Efikasnost pri niskom opterećenju (10%): 78.00%
Potrošnja struje bez opterećenja: 0.07

Icelandic

Framleiðandi: Xiaomi Communications Co., Ltd.
heimilisfang: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Gerð: MDY-11-EZ
Inntaksspenna: 100-240V~
Riðstraumstíðni inntaks: 50/60 Hz
Úttaksspenna: 5,0V, 9,0V, 12,0V, 20,0V, 11,0V
Úttaksstraumur: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A í mesta lagi
Úttaksorka: 15,0W, 27,0W, 27,0W, 27,0W, 33,0W í mesta lagi
Meðalvirk skilvirkni: 82.00%
Skilvirkni við lága hleðslu (10%): 78.00%
Orkuneysla án farms: 0.07

Danish

Producent: Xiaomi Communications Co., Ltd.
Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EZ
Indgangsspænding: 100-240 V~
Indgang AC-frekvens: 50/60 Hz
Udgangsspænding: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V
Udgangsstrøm: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3.0 A Max
Udgangseffekt: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 33.0 W Max
Gennemsnitlig aktiv effektivitet: 82.00%
Virkningsgrad ved lav belastning (10 %): 78.00%
Strømforbrug uden belastning: 0.07

Croatian

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EZ
Ulazni napon: 100-240V~
Ulazna AC frekvencija: 50/60 Hz
Izlazni napon: 5,0V, 9,0V, 12,0V, 20,0V, 11,0V
Izlazna struja: 3,0A, 3,0A, 2,25A, 1,35A, 3.0A Max
Izlazna snaga: 15,0W, 27,0W, 27,0W, 27,0W, 33.0W Max
Prosječna aktivna učinkovitost: 82.00%
Učinkovitost pod niskim opterećenjima (10%): 78.00%
Potrošnja energije bez opterećenja 0.07

Finnish

Valmistaja: Xiaomi Communications Co., Ltd.
osoite: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kiina
Malli: MDY-11-EZ
Tulojännite: 100–240 V~
Vaihtovirtainen syöttötaajuus : 50/60 Hz
Lähtöjännite: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V
Lähtövirta: 3,0 A, 3,0 A, 2,25 A, 1,35 A, Enintään 3,0 A
Lähtöteho: 15,0 W, 27,0 W, 27,0 W, 27,0 W, Enintään 33,0 W
Keskimääräinen aktiivinen tehokkuus: 82.00%
Tehokkuus alhaisella kuormituksella (10 %): 78.00%
Virrankäyttö ilman kuormitusta: 0.07

Latvian

Ražotājs: Xiaomi Communications Co., Ltd.
adrese: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelis: MDY-11-EZ
Ieejas spriegums: 100–240 V~
Ieejas maiņstrāvas frekvence: 50/60 Hz
Izejas spriegums: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V
Izejas strāva: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A maks.
Izejas jauda: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 33,0 W maks.
Vidējā aktīvā efektivitāte: 82.00%
Efektivitāte pie zemas slodzes (10 %): 78.00%
Tukšgaitas jaudas patēriņš: 0.07

Montenegrin

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EZ
Ulazni napon: 100-240 V~
Ulazna frekvencija naizmjenične struje: 50/60 Hz
Izlazni napon: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V
Izlazna struja: 3,0 A, 3,0 A, 2,25 A, 1,35 A, Maksimalno 3,0 A
Izlazna snaga: 15,0 W, 27,0 W, 27,0 W, 27,0 W, Maksimalno 33,0 W
Prosječne aktivne performanse: 82.00%
Efikasnost pri malom opterećenju (10%): 78.00%
Potrošnja energije u stanju bez opterećenja: 0.07

Lithuanian

Gamintojas: Xiaomi Communications Co., Ltd.
Adresas: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelis: MDY-11-EZ
Įėjimo įtampa: 100-240 V~
Įėjimo AC dažnis: 50/60 Hz
Išėjimo įtampa: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V
Išėjimo srovė: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A daug.
Išėjimo galia: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 33,0 W daug.
Vidutinis efektyvumas aktyviu režimu: 82.00%
Efektyvumas esant mažai apkrovai (10 %): 78.00%
Energijos sąnaudos be apkrovos: 0.07

Macedonian

Производител: Xiaomi Communications Co., Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модел: MDY-11-EZ
Влезен напон: 100-240V~
АС влезна фреквенција: 50/60Hz
Излезен напон: 5,0V, 9,0V, 12,0V, 20,0V, 11,0V
Излезна струја: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A макс.
Излезна моќност: 15,0W, 27,0W, 27,0W, 27,0W, 33,0W макс.
Просечна активна ефикасност: 82.00%
Ефикасност при ниско оптоварување (10%): 78.00%
Потрошувачка на енергија без оптоварување: 0.07

Swedish

Tillverkare: Xiaomi Communications Co., Ltd.
Adress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina
Modell: MDY-11-EZ
Ingångsspänning: 100-240V~
Ingångsfrekvens, AC: 50/60Hz
Utgångsspänning: 5,0V, 9,0V, 12,0V, 20,0V, 11,0V
Utgångsström: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A Max
Uteffekt: 15,0W, 27,0W, 27,0W, 27,0W, 33,0W Max
Genomsnittlig aktiv effektivitet: 82.00%
Effektivitet vid låg last (10 %): 78.00%
Strömförbrukning utan last: 0.07

Moldovan

Producător: Xiaomi Communications Co., Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EZ
Tensiune de intrare: 100-240 V~
Frecvență CA intrare: 50/60 Hz
Tensiune de ieșire: 5,0V, 9,0V, 12,0V, 20,0V, 11,0V
Curent de ieșire: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A Max.
Putere de ieșire: 15,0W, 27,0W, 27,0W, 27,0W, 33,0W Max.
Eficiență activă medie: 82.00%
Eficiență la sarcină redusă (10%): 78.00%
Consum de putere în gol: 0.07

Slovak

Výrobca: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EZ
Vstupné napätie: 100-240 V~
Vstupné striedavá frekvencia: 50/60 Hz
Výstupné napätie: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V
Výstupný prúd: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A Max
Výstupný výkon: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 33,0 W Max
Priemerná aktívna účinnosť: 82.00%
Účinnosť pri nízkom zaťažení (10 %): 78.00%
Spotreba energie bez záťaže: 0.07

Norwegian

Produsent: Xiaomi Communications Co., Ltd.
adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina
Modell: MDY-11-EZ
Inngangsspänning: 100-240 V~
Inngangsfrekvens for vekselstrøm: 50/60 Hz
Utgangsspänning: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V
Utgangsstrømstyrke: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A maks.
Utgangseffekt: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 33,0 W maks.
Gjennomsnittlig aktiv effektivitet: 82.00%
Effektivitet ved lav belastning (10 %): 78.00%
Nullbelastning strømforbruk: 0.07

Slovenian

Proizvajalec: Xiaomi Communications Co., Ltd.
naslov: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, okrožje Haidian, Peking, Kitajska
Model: MDY-11-EZ
Vhodna napetost: 100-240 V~
Vhodna frekvenca izmeničnega toka: 50/60Hz
Izhodna napetost: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V
Izhodni tok: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A, najv.
Izhodna moč: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 33,0 W, najv.
Povprečna dejavna učinkovitost: 82.00%
Izkoristek pri nizki obremenitvi (10 %): 78.00%
Poraba električne energije v stanju brez obremenitve: 0.07

French

Fabricant: Xiaomi Communications Co., Ltd.
Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modèle: MDY-11-EZ
Tension d'entrée: 100-240V~
Fréquence d'entrée CA: 50/60Hz
Tension de sortie: 5,0V, 9,0V, 12,0V, 20,0V, 11,0V
Courant de sortie: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A max
Puissance de sortie: 15,0W, 27,0W, 27,0W, 27,0W, 33,0W max
Efficacité active moyenne: 82.00%
Efficacité à faible charge (10%): 78.00%
Consommation d'énergie à vide: 0.07

German

Hersteller: Xiaomi Communications Co., Ltd.
Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modell: MDY-11-EZ
Eingangsspannung: 100 - 240 V~
Eingangs-AC-Frequenz: 50/60 Hz
Ausgangsspannung: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V
Ausgangsstrom: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A Max
Ausgangsleistung: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 33,0 W Max
Durchschnittliche aktive Effizienz: 82.00%
Effizienz bei Niedriglast(10 %): 78.00%
Leistungsaufnahme bei Nulllast: 0.07

Italian

Produttore: Xiaomi Communications Co., Ltd.
indirizzo #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modello: MDY-11-EZ
Tensione di ingresso: 100-240 V~
Frequenza di ingresso CA: 50/60 Hz
Tensione di uscita: 5,0 V, 9,0V, 12,0V, 20,0V, 11,0V
Corrente di uscita: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A Max
Potenza in uscita: 15,0W, 27,0W, 27,0W, 27,0W, 33,0W Max
Efficienza attiva media: 82.00%
Efficienza a basso carico (10%): 78.00%
Potenza assorbita a vuoto: 0.07

Dutch

Fabrikant: Xiaomi Communications Co., Ltd.
Adres: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EZ
Ingangsspanning: 100-240 V~
Ingangs AC-frequentie: 50/60 Hz
Uitgangsspanning 1: 5.0 V, 9.0 V, 12.0 V, 20.0 V, 11.0 V
Uitgangsstrom: 3.0 A, 3.0 A, 2.25 A, 1.35 A, 3.0 A Max
Uitgangsvermogen: 15.0 W, 27.0 W, 27.0 W, 27.0 W, 33.0 W Max
Gemiddelde actieve efficiëntie: 82.00%
Efficiëntie bij een lage belasting (10%): 78.00%
Stroomverbruik onder geen belasting: 0.07

Spanish (Spain)

Fabricante: Xiaomi Communications Co., Ltd.
Dirección: #019, piso 9, edificio 6, calle del medio 33 Xi'erqi, distrito Haidian, Beijing, China
Modelo: MDY-11-EZ
Tensión de entrada: 100-240V~
Frecuencia AA de entrada: 50/60 Hz
Tensión de salida: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V
Corriente de salida: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A máx
Potencia de salida: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 33,0 W máx
Eficiencia activa promedio: 82.00%
Eficacia a baja carga (10 %): 78.00%
Consumo de energía sin carga: 0.07

Portuguese (Portugal)

Fabricante: Xiaomi Communications Co., Ltd.
Endereço: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelo: MDY-11-EZ
Tensão de entrada: 100-240V~
Frequência CA de entrada: 50/60Hz
Tensão de saída: 5,0V, 9,0V, 12,0V, 20,0V, 11,0V
Corrente de saída: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A Max
Potência de saída: 15,0W, 27,0W, 27,0W, 27,0W, 33,0W Max
Média de eficácia ativa: 82.00%
Eficiência com carga baixa (10%): 78.00%
Consumo de energia sem carga: 0.07

Polish

Producent: Xiaomi Communications Co., Ltd.
Adres: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EZ
Napięcie wejściowe: 100-240V~
Częstotliwość wejściowa AC: 50/60 Hz
Napięcie wyjściowe: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V
Prąd wyjściowy: 3,0 A, 3,0 A, 2,25 A, 1,35 A, Maks. 3,0 A
Moc wyjściowa: 15,0 W, 27,0 W, 27,0 W, 27,0 W, Maks. 33,0 W
Średnia aktywna wydajność: 82.00%
Wydajność przy niskim obciążeniu (10%): 78.00%
Pobór mocy bez obciążenia: 0.07

Czech

Výrobce: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EZ
Vstupní napětí: 100-240 V~
Vstupní AC frekvence: 50 / 60 Hz
Výstupní napětí: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V
Výstupní proud: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A Max
Výstupní výkon: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 33,0 W Max
Průměrná aktivní účinnost: 82.00%
Účinnost při nízkém zatížení (10 %): 78.00%
Spotřeba elektřiny bez zatížení: 0.07

Greek

Κατασκευαστής: Xiaomi Communications Co., Ltd.
Διεύθυνση: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Μοντέλο: MDY-11-EZ
Τάση εισόδου: 100-240V ~
Συχνότητα εισόδου AC: 50/60Hz
Τάση εξόδου: 5,0V, 9,0V, 12,0V, 20,0V, 11,0V
Ρεύμα εξόδου: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A μέγ.
Ισχύς εξόδου: 15,0W, 27,0W, 27,0W, 27,0W, 33,0W μέγ.
Μέση ενεργή απόδοση: 82.00%
Απόδοση με χαμηλό φορτίο (10%): 78.00%
Κατανάλωση ενέργειας χωρίς φορτίο: 0.07

Romanian

Producător: Xiaomi Communications Co., Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-11-EZ
Tensiune de intrare: 100-240V~
Frecvență CA de intrare: 50/60 Hz
Tensiune de ieșire: 5,0V, 9,0V, 12,0V, 20,0V, 11,0V
Curent de ieșire: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A Max
Putere de ieșire: 15,0W, 27,0W, 27,0W, 27,0W, 33,0W Max
Eficiență activă medie: 82.00%
Eficiență la sarcină mică (10%): 78.00%
Consumă energie fără sarcină: 0.07

Hungarian

Gyártó: Xiaomi Communications Co., Ltd.
cím: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modell: MDY-11-EZ
Bemeneti feszültség: 100-240V~
Bemeneti AC frekvencia: 50/60 Hz
Kimeneti feszültség: 5,0V 9,0V12,0V 20,0V 11,0V
Kimeneti áramerősség: 3,0A, 3,0A, 2,25A, 1,35A, 3,0A Max
Kimeneti teljesítmény: 15,0W, 27,0W, 27,0W, 27,0W, 33,0W Max
Átlagos aktív hatékonyság: 82.00%
Hatékonyság alacsony terhelés mellett(10%): 78.00%
Üresjárati energiafogyasztás: 0.07

Ukrainian

Виробник: Xiaomi Communications Co., Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модель: MDY-11-EZ
Вхідна напруга: 100–240 В~
Вхідна частота змінного струму: 50/60 Гц
Вихідна напруга: 5,0 В, 9,0 В, 12,0 В, 20,0 В, 11,0 В
Вихідний струм: 3,0 А, 3,0 А, 2,25 А, 1,35 А, 3,0 А макс.
Вихідна потужність: 15,0 Вт, 27,0 Вт, 27,0 Вт, 27,0 Вт, 33,0 Вт макс.
Середній активний ККД: 82.00%
Ефективність при низькому навантаженні (10 %): 78.00%
Енергоспоживання без навантаження: 0.07

Serbian

Proizvođač: Xiaomi Communications Co., Ltd.

Adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-11-EZ

Ulazni napon: 100-240 V~

Ulazna frekvencija naizmjenične struje: 50/60 Hz

Izlazni napon: 5,0 V, 9,0 V, 12,0 V, 20,0 V, 11,0 V

Izlazna struja: 3,0 A, 3,0 A, 2,25 A, 1,35 A, 3,0 A maks.

Izlazna snaga: 15,0 W, 27,0 W, 27,0 W, 27,0 W, 33,0 W maks.

Prosečna aktivna efikasnost: 82.00%

Efikasnost pri niskom opterećenju (10%): 78.00%

Potrošnja energije bez opterećenja: 0.07

EN

Manufacturer:Xiaomi Communications Co.,Ltd.

address:#019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model:MDY-11-EY

Input Voltage:100-240V ~

Input AC Frequency:50/60Hz

Output Voltage:5.0V, 9.0V, 12.0V, 20.0V, 11.0V

Output Current:3.0A, 3.0A, 2.25A, 1.35A, 3.0A Max

Output power:15.0W, 27.0W, 27.0W, 27.0W, 33.0W Max

Average active efficiency:82.00%

Efficiency at low load(10%):78.00%

No-load power consumption:0.07

33 W Type 2

EN

Manufacturer: Xiaomi Communications Co., Ltd.
address: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EL
Input Voltage: 100-240V~
Input AC Frequency: 50/60Hz
Output Voltage: 5.0V, 5.0-11.0V
Output Current: 3.0A
Output power: 15.0W, 33.0W Max
Average active efficiency: 86.92%
Efficiency at low load(10%): 80.38%
No-load power consumption: 0.06

Estonian

Tootja: Xiaomi Communications Co., Ltd.
Aadress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Mudel: MDY-14-EL
Sisendpinge: 100-240 V~
Sisendi voolusagedus: 50/60 Hz
Väljundpinge: 5,0 V, 5,0- 11,0 V
Väljundvool: 3,0 A
Väljundtoide: 15,0 W, 33,0 W max
Keskmise aktiivne kasutegur: 86.92%
Tõhusus madalal koormusel (10%): 80.38%
Energiatarbimine koormamata seisundis: 0.06

Albanian

Prodhuesi: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modeli: MDY-14-EL
Tensioni në hyrje: 100-240V~
Frekuenca AC në hyrje: 50/60Hz
Tensioni në dalje: 5.0V, 5,0-11.0V
Rryma në dalje: 3.0A
Fuqia në dalje: 15,0W, 33.0W Maks
Efikasiteti mesatar aktiv: 86.92%
Efikasiteti në ngarkesë të ulët (10%): 80.38%
Konsumi i energjisë pa ngarkesë: 0.06

Bulgarian

Производител: Xiaomi Communications Co., Ltd.
адрес: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модел: MDY-14-EL
Входно напрежение: 100-240V~
Честота на входен ток: 50/60Hz
Изходно напрежение: 5,0V, 5,0-11,0V
Изходен ток: 3,0A
Изходна мощност: 15,0W, 33,0W макс.
Средна активна ефективност: 86.92%
Ефективност при ниско натоварване (10%): 80.38%
Консумация на енергия без натоварване: 0.06

Bosnian

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EL
Ulazni napon: 100-240V~
Frekvencija ulazne AC: 50/60 Hz
Izlazni napon: 5,0V, 5,0-11,0V
Izlazna struja: 3,0A
Izlazna snaga: 15,0W, Maks 33,0W
Prosječna aktivna učinkovitost: 86.92%
Efikasnost pri niskom opterećenju (10%): 80.38%
Potrošnja struje bez opterećenja: 0.06

Icelandic

Framleiðandi: Xiaomi Communications Co., Ltd.
heimilisfang: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Gerð: MDY-14-EL
Inntaksspenna: 100-240V~
Riðstraumstíðni inntaks: 50/60 Hz
Úttaksspenna: 5,0V, 5,0-11,0V
Úttaksstraumur: 3,0A
Úttaksorka: 15,0W, 33,0W í mesta lagi
Meðalvirk skilvirkni: 86.92%
Skilvirkni við lága hleðslu (10%): 80.38%
Orkuneysla án farms: 0.06

Danish

Producent: Xiaomi Communications Co., Ltd.
Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EL
Indgangsspænding: 100-240 V~
Indgang AC-frekvens: 50/60 Hz
Udgangsspænding: 5,0 V, 5,0-11,0 V
Udgangsstrøm: 3,0 A
Udgangseffekt: 15,0 W, 33.0 W Max
Gennemsnitlig aktiv effektivitet: 86.92%
Virkningsgrad ved lav belastning (10 %): 80.38%
Strømforbrug uden belastning: 0.06

Croatian

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EL
Ulazni napon: 100-240V~
Ulazna AC frekvencija: 50/60 Hz
Izlazni napon: 5,0V, 5,0-11,0V
Izlazna struja: 3,0A
Izlazna snaga: 15,0W, 33.0W Max
Prosječna aktivna učinkovitost: 86.92%
Učinkovitost pod niskim opterećenjima (10%): 80.38%
Potrošnja energije bez opterećenja 0.06

Finnish

Valmistaja: Xiaomi Communications Co., Ltd.
osoite: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kiina
Malli: MDY-14-EL
Tulojännite: 100–240 V~
Vaihtovirtainen syöttötaajuus : 50/60 Hz
Lähtöjännite: 5,0 V, 5,0-11,0 V
Lähtövirta: 3,0 A
Lähtöteho: 15,0 W, Enintään 33,0 W
Keskimääräinen aktiivinen tehokkuus: 86.92%
Tehokkuus alhaisella kuormituksella (10 %): 80.38%
Virrankäyttö ilman kuormitusta: 0.06

Latvian

Ražotājs: Xiaomi Communications Co., Ltd.
adrese: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelis: MDY-14-EL
Ieejas spriegums: 100–240 V~
Ieejas maiņstrāvas frekvence: 50/60 Hz
Izejas spriegums: 5,0 V,5,0-11,0 V
Izejas strāva: 3,0 A
Izejas jauda: 15,0 W, 33,0 W maks.
Vidējā aktīvā efektivitāte: 86.92%
Efektivitāte pie zemas slodzes (10 %): 80.38%
Tukšgaitas jaudas patēriņš: 0.06

Montenegrin

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EL
Ulazni napon: 100-240 V~
Ulazna frekvencija naizmjenične struje: 50/60 Hz
Izlazni napon: 5,0 V, 5,0-11,0 V
Izlazna struja: 3,0 A
Izlazna snaga: 15,0 W, Maksimalno 33,0 W
Prosječne aktivne performanse: 86.92%
Efikasnost pri malom opterećenju (10%): 80.38%
Potrošnja energije u stanju bez opterećenja: 0.06

Lithuanian

Gamintojas: Xiaomi Communications Co., Ltd.
Adresas: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelis: MDY-14-EL
Įėjimo įtampa: 100-240 V~
Įėjimo AC dažnis: 50/60 Hz
Išėjimo įtampa: 5,0 V, 5,0-11,0 V
Išėjimo srovė: 3,0 A
Išėjimo galia: 15,0 W, 33,0 W daug.
Vidutinis efektyvumas aktyviu režimu: 86.92%
Efektyvumas esant mažai apkrovai (10 %): 80.38%
Energijos sąnaudos be apkrovos: 0.06

Macedonian

Производител: Xiaomi Communications Co., Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модел: MDY-14-EL
Влезен напон: 100-240V~
АС влезна фреквенција: 50/60Hz
Излезен напон: 5,0V, 5,0-11,0V
Излезна струја: 3,0A
Излезна моќност: 15,0W, 33,0W макс.
Просечна активна ефикасност: 86.92%
Ефикасност при ниско оптоварување (10%): 80.38%
Потрошувачка на енергија без оптоварување: 0.06

Swedish

Tillverkare: Xiaomi Communications Co., Ltd.
Adress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina
Modell: MDY-14-EL
Ingångsspänning: 100-240V~
Ingångsfrekvens, AC: 50/60Hz
Utgångsspänning: 5,0V, 5,0-11,0V
Utgångsström: 3,0A
Uteffekt: 15,0W, 33,0W Max
Genomsnittlig aktiv effektivitet: 86.92%
Effektivitet vid låg last (10 %): 80.38%
Strömförbrukning utan last: 0.06

Moldovan

Producător: Xiaomi Communications Co., Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EL
Tensiune de intrare: 100-240 V~
Frecvență CA intrare: 50/60 Hz
Tensiune de ieșire: 5,0V, 5,0-11,0V
Curent de ieșire: 3,0A
Putere de ieșire: 15,0W, 33,0W Max.
Eficiență activă medie: 86.92%
Eficiență la sarcină redusă (10%): 80.38%
Consum de putere în gol: 0.06

Slovak

Výrobca: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EL
Vstupné napätie: 100-240 V~
Vstupné striedavá frekvencia: 50/60 Hz
Výstupné napätie: 5,0 V, 5,0 -11,0 V
Výstupný prúd: 3,0 A
Výstupný výkon: 15,0 W, 33,0 W Max
Priemerná aktívna účinnosť: 86.92%
Účinnosť pri nízkom zaťažení (10 %): 80.38%
Spotreba energie bez záťaže: 0.06

Norwegian

Produsent: Xiaomi Communications Co., Ltd.
adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina
Modell: MDY-14-EL
Inngangsspänning: 100-240 V~
Inngangsfrekvens for vekselstrøm: 50/60 Hz
Utgangsspänning: 5,0 V, 5,0-11,0 V
Utgangsstrømstyrke: 3,0 A
Utgangseffekt: 15,0 W, 33,0 W maks.
Gjennomsnittlig aktiv effektivitet: 86.92%
Effektivitet ved lav belastning (10 %): 80.38%
Nullbelastning strømforbruk: 0.06

Slovenian

Proizvajalec: Xiaomi Communications Co., Ltd.
naslov: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, okrožje Haidian, Peking, Kitajska
Model: MDY-14-EL
Vhodna napetost: 100-240 V~
Vhodna frekvenca izmeničnega toka: 50/60Hz
Izhodna napetost: 5,0 V, 5,0-11,0 V
Izhodni tok: 3,0 A
Izhodna moč: 15,0 W, 33,0 W, najv.
Povprečna dejavna učinkovitost: 86.92%
Izkoristek pri nizki obremenitvi (10 %): 80.38%
Poraba električne energije v stanju brez obremenitve: 0.06

French

Fabricant : Xiaomi Communications Co., Ltd.
Adresse : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modèle : MDY-14-EL
Tension d'entrée : 100-240V~
Fréquence d'entrée CA : 50/60Hz
Tension de sortie : 5,0V, 5,0-11,0V
Courant de sortie : 3,0A
Puissance de sortie : 15,0W,33,0W max
Efficacité active moyenne : 86.92%
Efficacité à faible charge (10%) : 80.38%
Consommation d'énergie à vide : 0.06

German

Hersteller : Xiaomi Communications Co., Ltd.
Adresse : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modell : MDY-14-EL
Eingangsspannung : 100 - 240 V~
Eingangs-AC-Frequenz : 50/60 Hz
Ausgangsspannung : 5,0 V, 5,0-11,0 V
Ausgangsstrom : 3,0 A
Ausgangsleistung : 15,0 W, 33,0 W Max
Durchschnittliche aktive Effizienz : 86.92%
Effizienz bei Niedriglast(10 %) : 80.38%
Leistungsaufnahme bei Nulllast : 0.06

Italian

Produttore : Xiaomi Communications Co., Ltd.
indirizzo #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modello : MDY-14-EL
Tensione di ingresso : 100-240 V~
Frequenza di ingresso CA : 50/60 Hz
Tensione di uscita : 5,0 V, 5,0-11,0V
Corrente di uscita : 3,0A
Potenza in uscita : 15,0W, 33,0W Max
Efficienza attiva media : 86.92%
Efficienza a basso carico (10%) : 80.38%
Potenza assorbita a vuoto : 0.06

Dutch

Fabrikant : Xiaomi Communications Co., Ltd.
Adres : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model : MDY-14-EL
Ingangsspanning : 100-240 V~
Ingangs AC-frequentie : 50/60 Hz
Uitgangsspanning 1: 5.0 V, 5.0-11.0 V
Uitgangsstrom : 3.0 A
Uitgangsvermogen : 15.0 W, 33.0 W Max
Gemiddelde actieve efficiëntie : 86.92%
Efficiëntie bij een lage belasting (10%) : 80.38%
Stroomverbruik onder geen belasting : 0.06

Spanish (Spain)

Fabricante : Xiaomi Communications Co., Ltd.
Dirección : #019, piso 9, edificio 6, calle del medio 33 Xi'erqi, distrito Haidian, Beijing, China
Modelo : MDY-14-EL
Tensión de entrada : 100-240V~
Frecuencia AA de entrada : 50/60 Hz
Tensión de salida : 5,0 V, 5,0-11,0 V
Corriente de salida : 3,0 A
Potencia de salida : 15,0 W, 33,0 W máx
Eficiencia activa promedio : 86.92%
Eficacia a baja carga (10 %) : 80.38%
Consumo de energía sin carga : 0.06

Portuguese (Portugal)

Fabricante : Xiaomi Communications Co., Ltd.
Endereço : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelo : MDY-14-EL
Tensão de entrada : 100-240V~
Frequência CA de entrada : 50/60Hz
Tensão de saída : 5,0V, 5,0-11,0V
Corrente de saída : 3,0A
Potência de saída : 15,0W, 33,0W Max
Média de eficácia ativa : 86.92%
Eficiência com carga baixa (10%) : 80.38%
Consumo de energia sem carga : 0.06

Polish

Producent: Xiaomi Communications Co., Ltd.
Adres: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EL
Napięcie wejściowe: 100-240V~
Częstotliwość wejściowa AC: 50/60 Hz
Napięcie wyjściowe: 5,0 V, 5,0-11,0 V
Prąd wyjściowy: 3,0 A
Moc wyjściowa: 15,0 W, Maks. 33,0 W
Średnia aktywna wydajność: 86.92%
Wydajność przy niskim obciążeniu (10%): 80.38%
Pobór mocy bez obciążenia: 0.06

Czech

Výrobce: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EL
Vstupní napětí: 100-240 V~
Vstupní AC frekvence: 50 / 60 Hz
Výstupní napětí: 5,0 V, 5,0-11,0 V
Výstupní proud: 3,0 A
Výstupní výkon: 15,0 W, 33,0 W Max
Průměrná aktivní účinnost: 86.92%
Účinnost při nízkém zatížení (10 %): 80.38%
Spotřeba elektřiny bez zatížení: 0.06

Greek

Κατασκευαστής: Xiaomi Communications Co., Ltd.
Διεύθυνση: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Μοντέλο: MDY-14-EL
Τάση εισόδου: 100-240V ~
Συχνότητα εισόδου AC: 50/60Hz
Τάση εξόδου: 5,0V, 5,0-11,0V
Ρεύμα εξόδου: 3,0A
Ισχύς εξόδου: 15,0W, 33.0W μέγ.
Μέση ενεργή απόδοση: 86.92%
Απόδοση με χαμηλό φορτίο (10%): 80.38%
Κατανάλωση ενέργειας χωρίς φορτίο: 0.06

Romanian

Producător: Xiaomi Communications Co., Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EL
Tensiune de intrare: 100-240V~
Frecvență CA de intrare: 50/60 Hz
Tensiune de ieșire: 5,0V, 5,0-11,0V
Curent de ieșire: 3,0A
Putere de ieșire: 15,0W, 33,0W Max
Eficiență activă medie: 86.92%
Eficiență la sarcină mică (10%): 80.38%
Consumă energie fără sarcină: 0.06

Hungarian

Gyártó: Xiaomi Communications Co., Ltd.
cím: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modell: MDY-14-EL
Bemeneti feszültség: 100-240V~
Bemeneti AC frekvencia: 50/60 Hz
Kimeneti feszültség: 5,0V 5,0-11,0V
Kimeneti áramerősség: 3,0A
Kimeneti teljesítmény: 15,0W, 33,0W Max
Átlagos aktív hatékonyság: 86.92%
Hatékonyság alacsony terhelés mellett(10%): 80.38%
Üresjárat energiafogyasztás: 0.06

Ukrainian

Виробник: Xiaomi Communications Co., Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модель: MDY-14-EL
Вхідна напруга: 100–240 В~
Вхідна частота змінного струму: 50/60 Гц
Вихідна напруга: 5,0 В, 5,0-11,0 В
Вихідний струм: 3,0 А
Вихідна потужність: 15,0 Вт, 33,0 Вт макс.
Середній активний ККД: 86.92%
Ефективність при низькому навантаженні (10 %): 80.38%
Енергоспоживання без навантаження: 0.06

Serbian

Proizvođač: Xiaomi Communications Co., Ltd.

Adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-14-EL

Ulazni napon: 100-240 V~

Ulazna frekvencija naizmjenične struje: 50/60 Hz

Izlazni napon: 5,0 V, 5,0 -11,0 V

Izlazna struja: 3,0 A

Izlazna snaga: 15,0 W, 33,0 W maks.

Prosečna aktivna efikasnost: 86.92%

Efikasnost pri niskom opterećenju (10%): 80.38%

Potrošnja energije bez opterećenja: 0.06

EN

Manufacturer:Xiaomi Communications Co.,Ltd.

address:#019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model:MDY-14-EK

Input Voltage:100-240V ~

Input AC Frequency:50/60Hz

Output Voltage:5.0V, 5.0-11.0V

Output Current:3.0A

Output power:15.0W, 33.0W Max

Average active efficiency:86.92%

Efficiency at low load(10%):80.38%

No-load power consumption:0.06

55 W Gan

EN

Manufacturer: Xiaomi Communications Co., Ltd.
address: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EW
Input Voltage: 100-240V~
Input AC Frequency: 50/60Hz
Output Voltage: 5.0V, 9.0V, 11.0V, 20.0V
Output Current: 3.0A, 3.0A, 5.0A Max, 2.5A Max
Output power: 15.0W, 27.0W, 55.0W Max, 50.0W Max
Average active efficiency: 82.50%
Efficiency at low load(10%): 77.50%
No-load power consumption: 0.08

Estonian

Tootja: Xiaomi Communications Co., Ltd.
Aadress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Mudel: MDY-12-EW
Sisendpinge: 100-240 V~
Sisendi voolusagedus: 50/60 Hz
Väljundpinge: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Väljundvool: 3,0 A, 3,0 A, 5,0 A max, 2,5 A max
Väljundtoide: 15,0 W, 27,0 W, 55,0 W max, 50,0 W max
Keskmine aktiivne kasutegur: 82.50%
Tõhusus madalal koormusel (10%): 77.50%
Energiatarbimine koormamata seisundis: 0.08

Albanian

Prodhuesi: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modeli: MDY-12-EW
Tensioni në hyrje: 100-240V~
Frekuenca AC në hyrje: 50/60Hz
Tensioni në dalje: 5.0V, 9.0V, 11.0V, 20.0V
Rryma në dalje: 3.0A, 3.0A, 5.0A Maks, 2.5A Maks
Fuqia në dalje: 15.0W, 27.0W, 55.0W Maks, 50.0W Maks
Efikasiteti mesatar aktiv: 82.50%
Efikasiteti në ngarkesë të ulët (10%): 77.50%
Konsumi i energjisë pa ngarkesë: 0.08

Bulgarian

Производител: Xiaomi Communications Co., Ltd.
адрес: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модел: MDY-12-EW
Входно напрежение: 100-240V~
Честота на входен ток: 50/60Hz
Изходно напрежение: 5,0V, 9,0V, 11,0V, 20,0V
Изходен ток: 3,0A, 3,0A, 5,0A макс. 2,5A макс.
Изходна мощност: 15,0W, 27,0W, 55,0W макс. 50,0W макс.
Средна активна ефективност: 82.50%
Ефективност при ниско натоварване (10%): 77.50%
Консумация на енергия без натоварване: 0.08

Bosnian

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EW
Ulazni napon: 100-240V~
Frekvencija ulazne AC : 50/60 Hz
Izlazni napon: 5,0V, 9,0V, 11,0V, 20,0V
Izlazna struja: 3,0A, 3,0A, Maks 5,0A, Maks 2,5A
Izlazna snaga: 15,0W, 27,0W, Maks 55,0W, Maks 50,0W
Prosječna aktivna učinkovitost: 82.50%
Efikasnost pri niskom opterećenju (10%): 77.50%
Potrošnja struje bez opterećenja: 0.08

Icelandic

Framleiðandi: Xiaomi Communications Co., Ltd.
heimilisfang: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Gerð: MDY-12-EW
Inntaksspenna: 100-240V~
Riðstraumstíðni inntaks: 50/60 Hz
Úttaksspenna: 5,0V, 9,0V, 11,0V, 20,0V
Úttaksstraumur: 3,0A, 3,0A, 5,0A í mesta lagi, 2,5A í mesta lagi
Úttaksorka: 15,0W, 27,0W, 55,0W í mesta lagi, 50,0W í mesta lagi
Meðalvirk skilvirkni: 82.50%
Skilvirkni við lága hleðslu (10%): 77.50%
Orkuneysla án farms: 0.08

Danish

Producent: Xiaomi Communications Co., Ltd.
Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EW
Indgangsspænding: 100-240 V~
Indgang AC-frekvens: 50/60 Hz
Udgangsspænding: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Udgangsstrøm: 3,0 A, 3,0 A, 5.0 A Max, 2.5 A Max
Udgangseffekt: 15,0 W, 27,0 W, 55.0 W Max, 50.0 W Max
Gennemsnitlig aktiv effektivitet: 82.50%
Virkningsgrad ved lav belastning (10 %): 77.50%
Strømforbrug uden belastning: 0.08

Croatian

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EW
Ulazni napon: 100-240V~
Ulazna AC frekvencija: 50/60 Hz
Izlazni napon: 5,0V, 9,0V, 11,0V, 20,0V
Izlazna struja: 3,0A, 3,0A, 5.0A Max, 2.5A Max
Izlazna snaga: 15,0W, 27,0W, 55.0W Max, 50.0W Max
Prosječna aktivna učinkovitost: 82.50%
Učinkovitost pod niskim opterećenjima (10%): 77.50%
Potrošnja energije bez opterećenja: 0.08

Finnish

Valmistaja: Xiaomi Communications Co., Ltd.
osoite: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kiina
Malli: MDY-12-EW
Tulojännite: 100–240 V~
Vaihtovirtainen syöttötaajuus: 50/60 Hz
Lähtöjännite: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Lähtövirta: 3,0 A, 3,0 A, Enintään 5,0 A, Enintään 2,5 A
Lähtöteho: 15,0 W, 27,0 W, Enintään 55,0 W, Enintään 50,0 W
Keskimääräinen aktiivinen tehokkuus: 82.50%
Tehokkuus alhaisella kuormituksella (10 %): 77.50%
Virrankäyttö ilman kuormitusta: 0.08

Latvian

Ražotājs: Xiaomi Communications Co., Ltd.
adrese: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelis: MDY-12-EW
Ieejas spriegums: 100–240 V~
Ieejas maiņstrāvas frekvence: 50/60 Hz
Izejas spriegums: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Izejas strāva: 3,0 A, 3,0 A, 5,0 A maks. 2,5 A maks.
Izejas jauda: 15,0 W, 27,0 W, 55,0 W maks. 50,0 W maks.
Vidējā aktīvā efektivitāte: 82.50%
Efektivitāte pie zemas slodzes (10 %): 77.50%
Tukšgaitas jaudas patēriņš: 0.08

Montenegrin

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EW
Ulazni napon: 100-240 V~
Ulazna frekvencija naizmjenične struje: 50/60 Hz
Izlazni napon: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Izlazna struja: 3,0 A, 3,0 A, Maksimalno 5,0 A, Maksimalno 2,5 A
Izlazna snaga: 15,0 W, 27,0 W, Maksimalno 55,0 W, Maksimalno 50,0 W
Prosječne aktivne performanse: 82.50%
Efikasnost pri malom opterećenju (10%): 77.50%
Potrošnja energije u stanju bez opterećenja: 0.08

Lithuanian

Gamintojas: Xiaomi Communications Co., Ltd.
Adresas: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelis: MDY-12-EW
Įėjimo įtampa: 100-240 V~
Įėjimo AC dažnis: 50/60 Hz
Išėjimo įtampa: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Išėjimo srovė: 3,0 A, 3,0 A, 5,0 A daug. 2,5 A daug.
Išėjimo galia: 15,0 W , 27,0 W, 55,0 W daug. 50,0 W daug.
Vidutinis efektyvumas aktyviu režimu: 82.50%
Efektyvumas esant mažai apkrovai (10 %): 77.50%
Energijos sąnaudos be apkrovos: 0.08

Macedonian

Производител: Xiaomi Communications Co., Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модел: MDY-12-EW
Влезен напон: 100-240V~
АС влезна фреквенција: 50/60Hz
Излезен напон: 5,0V, 9,0V, 11,0V, 20,0V
Излезна струја: 3,0A, 3,0A, 5,0A макс. 2,5A макс.
Излезна моќност: 15,0W, 27,0W, 55,0W макс. 50,0W макс.
Просечна активна ефикасност: 82.50%
Ефикасност при ниско оптоварување (10%): 77.50%
Потрошувачка на енергија без оптоварување: 0.08

Swedish

Tillverkare: Xiaomi Communications Co., Ltd.
Adress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina
Modell: MDY-12-EW
Ingångsspänning: 100-240V~
Ingångsfrekvens, AC: 50/60Hz
Utgångsspänning: 5,0V, 9,0V, 11,0V, 20,0V
Utgångsström: 3,0A, 3,0A, 5,0A Max, 2,5A Max
Uteffekt 15,0W: 27,0W, 55,0W Max, 50,0W Max
Genomsnittlig aktiv effektivitet: 82.50%
Effektivitet vid låg last (10 %): 77.50%
Strömförbrukning utan last: 0.08

Moldovan

Producător: Xiaomi Communications Co., Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EW
Tensiune de intrare: 100-240 V~
Frecvență CA intrare: 50/60 Hz
Tensiune de ieșire: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Curent de ieșire: 3,0 A, 3,0 A, 5,0 A Max. 2,5 A Max.
Putere de ieșire: 15,0 W, 27,0 W, 55,0 W Max. 50,0 W Max.
Eficiență activă medie: 82.50%
Eficiență la sarcină redusă (10%): 77.50%
Consum de putere în gol: 0.08

Slovak

Výrobca: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EW
Vstupné napätie: 100-240 V~
Vstupné striedavá frekvencia: 50/60 Hz
Výstupné napätie: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Výstupný prúd: 3,0 A, 3,0 A, 5,0 A Max, 2,5 A Max
Výstupný výkon: 15,0 W, 27,0 W, 55,0 W Max, 50,0 W Max
Priemerná aktívna účinnosť: 82.50%
Účinnosť pri nízkom zaťažení (10 %): 77.50%
Spotreba energie bez záťaže: 0.08

Norwegian

Produsent: Xiaomi Communications Co., Ltd.
adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina
Modell: MDY-12-EW
Inngangsspänning: 100-240 V~
Inngangsfrekvens for vekselstrøm: 50/60 Hz
Utgangsspänning: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Utgangsstrømstyrke: 3,0 A, 3,0 A, 5,0 A maks. 2,5 A maks.
Utgangseffekt: 15,0 W, 27,0 W, 55,0 W maks. 50,0 W maks.
Gjennomsnittlig aktiv effektivitet: 82.50%
Effektivitet ved lav belastning (10 %): 77.50%
Nullbelastning strømforbruk: 0.08

Slovenian

Proizvajalec: Xiaomi Communications Co., Ltd.
naslov: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, okrožje Haidian, Peking, Kitajska
Model: MDY-12-EW
Vhodna napetost: 100-240 V~
Vhodna frekvenca izmeničnega toka: 50/60Hz
Izhodna napetost: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Izhodni tok: 3,0 A, 3,0 A, 5,0 A, najv. 2,5 A, najv.
Izhodna moč: 15,0 W, 27,0 W, 55,0 W, najv. 50,0 W, najv.
Povprečna dejavna učinkovitost: 82.50%
Izkoristek pri nizki obremenitvi (10 %): 77.50%
Poraba električne energije v stanju brez obremenitve: 0.08

French

Fabricant : Xiaomi Communications Co., Ltd.
Adresse : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modèle : MDY-12-EW
Tension d'entrée : 100-240V~
Fréquence d'entrée CA : 50/60Hz
Tension de sortie : 5,0V, 9,0V, 11,0V, 20,0V
Courant de sortie : 3,0A, 3,0A, 5,0A max, 2,5A max
Puissance de sortie : 15,0W, 27,0W, 55,0W max, 50,0W max
Efficacité active moyenne : 82.50%
Efficacité à faible charge (10%) : 77.50%
Consommation d'énergie à vide : 0.08

German

Hersteller : Xiaomi Communications Co., Ltd.
Adresse : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modell : MDY-12-EW
Eingangsspannung : 100 - 240 V~
Eingangs-AC-Frequenz : 50/60 Hz
Ausgangsspannung : 5,0 V, 9,0 V, 11,0 V, 20,0 V
Ausgangsstrom : 3,0 A, 3,0 A, 5,0 A Max, 2,5 A Max
Ausgangsleistung : 15,0 W, 27,0 W, 55,0 W Max, 50,0W Max
Durchschnittliche aktive Effizienz : 82.50%
Effizienz bei Niedriglast(10 %) : 77.50%
Leistungsaufnahme bei Nulllast : 0.08

Italian

Produttore : Xiaomi Communications Co., Ltd.
indirizzo : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modello : MDY-12-EW
Tensione di ingresso : 100-240 V~
Frequenza di ingresso CA : 50/60 Hz
Tensione di uscita : 5,0 V, 9,0V, 11,0V, 20,0V
Corrente di uscita : 3,0A, 3,0A, 5,0A Max, 2,5A Max
Potenza in uscita : 15,0W, 27,0W, 55,0W Max, 50,0W Max
Efficienza attiva media : 82.50%
Efficienza a basso carico (10%) : 77.50%
Potenza assorbita a vuoto : 0.08

Dutch

Fabrikant : Xiaomi Communications Co., Ltd.
Adres : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model : MDY-12-EW
Ingangsspanning : 100-240 V~
Ingangs AC-frequentie : 50/60 Hz
Uitgangsspanning 1: 5.0 V, 9.0 V, 11.0 V, 20.0 V
Uitgangsstrom : 3.0 A, 3.0 A, 5.0 A Max, 2.5 A Max
Uitgangsvermogen : 15.0 W, 27.0 W, 55.0 W Max, 50.0 W Max
Gemiddelde actieve efficiëntie : 82.50%
Efficiëntie bij een lage belasting (10%) : 77.50%
Stroomverbruik onder geen belasting : 0.08

Spanish (Spain)

Fabricante : Xiaomi Communications Co., Ltd.
Dirección : #019, piso 9, edificio 6, calle del medio 33 Xi'erqi, distrito Haidian, Beijing, China
Modelo : MDY-12-EW
Tensión de entrada : 100-240V~
Frecuencia AA de entrada : 50/60 Hz
Tensión de salida : 5,0 V, 9,0 V, 11,0 V, 20,0 V
Corriente de salida : 3,0 A, 3,0 A, 5,0 A máx, 2,5 A máx
Potencia de salida : 15,0 W, 27,0 W, 55,0 W máx, 50,0 W máx
Eficiencia activa promedio : 82.50%
Eficacia a baja carga (10 %) : 77.50%
Consumo de energía sin carga : 0.08

Portuguese (Portugal)

Fabricante : Xiaomi Communications Co., Ltd.
Endereço : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelo : MDY-12-EW
Tensão de entrada : 100-240V~
Frequência CA de entrada : 50/60Hz
Tensão de saída : 5,0V, 9,0V, 11,0V, 20,0V
Corrente de saída : 3,0A, 3,0A, 5,0A Max, 2,5A Max
Potência de saída : 15,0W, 27,0W, 55,0W Max, 50,0W Max
Média de eficácia ativa : 82.50%
Eficiência com carga baixa (10%) : 77.50%
Consumo de energia sem carga : 0.08

Polish

Producent: Xiaomi Communications Co., Ltd.
Adres: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EW
Napięcie wejściowe: 100-240V~
Częstotliwość wejściowa AC : 50/60Hz
Napięcie wyjściowe: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Prąd wyjściowy: 3,0A, 3,0A, Maks. 5,0 A, Maks. 2,5 A
Moc wyjściowa: 15,0 W, 27,0 W, Maks. 55,0 W, Maks. 50,0 W
Średnia aktywna wydajność: 82.50%
Wydajność przy niskim obciążeniu (10%): 77.50%
Pobór mocy bez obciążenia: 0.08

Czech

Výrobce: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EW
Vstupní napětí: 100-240 V~
Vstupní AC frekvence: 50 / 60 Hz
Výstupní napětí: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Výstupní proud: 3,0 A, 3,0 A, 5,0 A Max, 2,5 A Max
Výstupní výkon: 15,0 W, 27,0 W, 55,0 W Max, 50,0 W Max
Průměrná aktivní účinnost: 82.50%
Účinnost při nízkém zatížení (10 %): 77.50%
Spotřeba elektřiny bez zatížení: 0.08

Greek

Κατασκευαστής: Xiaomi Communications Co., Ltd.
Διεύθυνση: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Μοντέλο: MDY-12-EW
Τάση εισόδου: 100-240V ~
Συχνότητα εισόδου AC: 50/60Hz
Τάση εξόδου: 5,0V, 9,0V, 11,0V, 20,0V
Ρεύμα εξόδου: 3,0A, 3,0A, 5,0A μέγ. 2,5A μέγ.
Ισχύς εξόδου: 15,0W, 27,0W, 55.0W μέγ. 50.0W μέγ.
Μέση ενεργή απόδοση: 82.50%
Απόδοση με χαμηλό φορτίο (10%): 77.50%
Κατανάλωση ενέργειας χωρίς φορτίο: 0.08

Romanian

Producător: Xiaomi Communications Co., Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EW
Tensiune de intrare: 100-240V~
Frecvență CA de intrare: 50/60 Hz
Tensiune de ieșire: 5,0V, 9,0V, 11,0V, 20,0V
Curent de ieșire: 3,0A, 3,0A, 5,0A Max, 2,5A Max
Putere de ieșire: 15,0W, 27,0W, 55,0W Max, 50,0W Max
Eficiență activă medie: 82.50%
Eficiență la sarcină mică (10%): 77.50%
Consumă energie fără sarcină: 0.08

Hungarian

Gyártó: Xiaomi Communications Co., Ltd.
cím: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modell: MDY-12-EW
Bemeneti feszültség: 100-240V~
Bemeneti AC frekvencia: 50/60 Hz
Kimeneti feszültség: 5,0V, 9,0V, 11,0V, 20,0V
Kimeneti áramerősség: 3,0A, 3,0A, 5,0A Max, 2,5A Max
Kimeneti teljesítmény: 15,0W, 27,0W, 55,0W Max, 50,0W Max
Átlagos aktív hatékonyság: 82.50%
Hatékonyság alacsony terhelés mellett(10%): 77.50%
Üresjárati energiafogyasztás: 0.08

Ukrainian

Виробник: Xiaomi Communications Co., Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модель: MDY-12-EW
Вхідна напруга: 100–240 В~
Вхідна частота змінного струму: 50/60 Гц
Вихідна напруга: 5,0 В, 9,0 В, 11,0 В, 20,0 В
Вихідний струм: 3,0 А, 3,0 А, 5,0 А макс. 2,5 А макс.
Вихідна потужність: 15,0 Вт, 27,0 Вт, 55,0 Вт макс. 50,0 Вт макс.
Середній активний ККД: 82.50%
Ефективність при низькому навантаженні (10 %): 77.50%
Енергоспоживання без навантаження: 0.08

Serbian

Proizvođač: Xiaomi Communications Co., Ltd.

Adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-12-EW

Ulazni napon: 100-240 V~

Ulazna frekvencija naizmjenične struje: 50/60 Hz

Izlazni napon: 5,0 V, 9,0 V, 11,0 V, 20,0 V

Izlazna struja: 3,0 A, 3,0 A, 5,0A maks. 2,5A maks.

Izlazna snaga: 15,0 W, 27,0 W, 55,0 W maks. 50,0 W maks.

Prosečna aktivna efikasnost: 82.50%

Efikasnost pri niskom opterećenju (10%): 77.50%

Potrošnja energije bez opterećenja: 0.08

EN

Manufacturer:Xiaomi Communications Co.,Ltd.

address:#019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model:MDY-12-EV

Input Voltage:100-240V ~

Input AC Frequency:50/60Hz

Output Voltage:5.0V, 9.0V, 11.0V, 20.0V

Output Current:3.0A, 3.0A, 5.0A Max, 2.5A Max

Output power:15.0W, 27.0W, 55.0W Max, 50.0W Max

Average active efficiency:82.50%

Efficiency at low load(10%):77.50%

No-load power consumption:0.08

67 W Type 1

EN

Manufacturer: Salcomp (Shenzhen) Co., Ltd.
address: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing,
Baoan District, Shenzhen, 518125, China
Model: MDY-12-EU
Input Voltage: 100-240V~
Input AC Frequency: 50/60Hz
Output Voltage: 5.0V, 9.0V, 11.0V, 20.0V
Output Current: 3.0A, 3.0A, 6.1A Max, 3.25A Max
Output power: 15.0W, 27.0W, 67.1W Max, 65.0W Max
Average active efficiency: 86.79%
Efficiency at low load(10%): 87.48%
No-load power consumption: 0.04

Estonian

Tootja: Salcomp (Shenzhen) Co., Ltd.
Aadress: Salcomp Road, Furongi tööstuspiirkond, Xinqiao, Shajing,
Baoani piirkond, Shenzhen, 518125, Hiina
Mudel: MDY-12-EU
Sisendpinge: 100-240 V~
Sisendi voolusagedus: 50/60 Hz
Väljundpinge: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Väljundvool: 3,0 A, 3,0 A, 6,1 A max, 3,25 A max
Väljundtoide: 15,0 W, 27,0 W, 67,1 W max, 65,0 W max
Keskmise aktiivne kasutegur: 86.79%
Tõhusus madalal koormusel (10%): 87.48%
Energiatarbimine koormamata seisundis: 0.04

Albanian

Prodhuesi: Salcomp (Shenzhen) Co., Ltd.
adresa: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing,
Baoan District, Shenzhen, 518125, China
Modeli: MDY-12-EU
Tensioni në hyrje: 100-240V~
Frekuenca AC në hyrje: 50/60Hz
Tensioni në dalje: 5.0V, 9.0V, 11.0V, 20.0V
Rryma në dalje: 3.0A, 3.0A, 6.1A Maks, 3.25A Maks
Fuqia në dalje: 15.0W, 27.0W, 67.1W Maks, 65.0W Maks
Efikasiteti mesatar aktiv: 86.79%
Efikasiteti në ngarkesë të ulët (10%): 87.48%
Konsumi i energjisë pa ngarkesë: 0.04

Bulgarian

Производител: Salcomp (Shenzhen) Co., Ltd.
адрес: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing,
Baoan District, Shenzhen, 518125, Китай
Модел: MDY-12-EU
Входно напрежение: 100-240V~
Честота на входен ток: 50/60Hz
Изходно напрежение: 5,0V, 9,0V, 11,0V, 20,0V
Изходен ток: 3,0A, 3,0A, 6,1A макс. 3,25A макс.
Изходна мощност: 15,0W, 27,0W, 67,1W макс. 65,0W макс.
Средна активна ефективност: 86.79%
Ефективност при ниско натоварване (10%): 87.48%
Консумация на енергия без натоварване: 0.04

Bosnian

Proizvođač: Salcomp (Shenzhen) Co., Ltd.
adresa: Salcomp Road, Industrijska zona Furong, Xinqiao, Shajing,
Okrug Baoan, Shenzhen, 518125, Kina
Model: MDY-12-EU
Ulazni napon: 100-240V~
Frekvencija ulazne AC: 50/60 Hz
Izlazni napon: 5,0V, 9,0V, 11,0V, 20,0V
Izlazna struja: 3,0A, 3,0A, Maks 6,1A, Maks 3,25A
Izlazna snaga: 15,0W, 27,0W, Maks 67,1W, Maks 65,0W
Prosječna aktivna učinkovitost: 86.79%
Efikasnost pri niskom opterećenju (10%): 87.48%
Potrošnja struje bez opterećenja: 0.04

Icelandic

Framleiðandi: Salcomp (Shenzhen) Co., Ltd.
heimilisfang: Salcomp Road, Furong Industrial Area, Xinqiao,Sha-
jing, Baoan District, Shenzhen, 518125, Kína
Gerð: MDY-12-EU
Inntaksspenna: 100-240V~
Riðstraumstíðni inntaks: 50/60 Hz
Úttaksspenna: 5,0V, 9,0V, 11,0V, 20,0V
Úttaksstraumur: 3,0A, 3,0A, 6,1A í mesta lagi, 3,25A í mesta lagi
Úttaksorka: 15,0W, 27,0W, 67,1W í mesta lagi, 65,0W í mesta lagi
Meðalvirk skilvirkni: 86.79%
Skilvirkni við lága hleðslu (10%): 87.48%
Orkuneysla án farms: 0.04

Danish

Producent: Salcomp (Shenzhen) Co., Ltd.
Adresse: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China
Model: MDY-12-EU
Indgangsspænding: 100-240 V~
Indgang AC-frekvens: 50/60 Hz
Udgangsspænding: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Udgangsstrøm: 3,0 A, 3,0 A, 6,1 A Max, 3,25 A Max
Udgangseffekt: 15,0 W, 27,0 W, 67,1 W Max, 65.0 W Max
Gennemsnitlig aktiv effektivitet: 86.79%
Virkningsgrad ved lav belastning (10 %): 87.48%
Strømforbrug uden belastning: 0.04

Croatian

Proizvođač: Salcomp (Shenzhen) Co., Ltd.
adresa: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China
Model: MDY-12-EU
Ulazni napon: 100-240V~
Ulazna AC frekvencija: 50/60 Hz
Izlazni napon: 5,0V, 9,0V, 11,0V, 20,0V
Izlazna struja: 3,0A, 3,0A, 6,1A Max, 3.25A Max
Izlazna snaga: 15,0W, 27,0W, 67,1W Max, 65.0W Max
Prosječna aktivna učinkovitost: 86.79%
Učinkovitost pod niskim opterećenjima (10%): 87.48%
Potrošnja energije bez opterećenja: 0.04

Finnish

Valmistaja: Salcomp (Shenzhen) Co., Ltd.
osoite: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, Kiina
Malli: MDY-12-EU
Tulojännite: 100–240 V~
Vaihtovirtainen syöttötaajuus: 50/60 Hz
Lähtöjännite: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Lähtövirta: 3,0 A, 3,0 A, Enintään 6,1 A, Enintään 3,25 A
Lähtöteho: 15,0 W, 27,0 W, Enintään 67,1 W, Enintään 65,0 W
Keskimääräinen aktiivinen tehokkuus: 86.79%
Tehokkuus alhaisella kuormituksella (10 %): 87.48%
Virrankäyttö ilman kuormitusta: 0.04

Latvian

Ražotājs: Salcomp (Shenzhen) Co., Ltd.
adrese: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China
Modelis: MDY-12-EU
Ieejas spriegums: 100–240 V~
Ieejas maiņstrāvas frekvence: 50/60 Hz
Izejas spriegums: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Izejas strāva: 3,0 A, 3,0 A, 6,1 A maks. 3,25 A maks.
Izejas jauda: 15,0 W, 27,0 W, 67,1 W maks. 65,0 W maks.
Vidējā aktīvā efektivitāte: 86.79%
Efektivitāte pie zemas slodzes (10 %): 87.48%
Tukšgaitas jaudas patēriņš: 0.04

Montenegrin

Proizvođač: Salcomp (Shenzhen) Co., Ltd.
adresa: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China
Model: MDY-12-EU
Ulazni napon: 100-240 V~
Ulazna frekvencija naizmjenične struje: 50/60 Hz
Izlazni napon: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Izlazna struja: 3,0 A, 3,0 A, Maksimalno 6,1 A, Maksimalno 3,25 A
Izlazna snaga: 15,0 W, 27,0 W, Maksimalno 67,1 W, Maksimalno 65,0 W
Prosječne aktivne performanse: 86.79%
Efikasnost pri malom opterećenju (10%): 87.48%
Potrošnja energije u stanju bez opterećenja: 0.04

Lithuanian

Gamintojas: Salcomp (Shenzhen) Co., Ltd.
Adresas: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China (Kinija)
Modelis: MDY-12-EU
Įėjimo įtampa: 100-240 V~
Įėjimo AC dažnis: 50/60 Hz
Išėjimo įtampa: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Išėjimo srovė: 3,0 A, 3,0 A, 6,1 A daug. 3,25 A daug.
Išėjimo galia: 15,0 W, 27,0 W, 67,1 W daug. 65,0 W daug.
Vidutinis efektyvumas aktyviu režimu: 86.79%
Efektyvumas esant mažai apkrovai (10 %): 87.48%
Energijos sąnaudos be apkrovos: 0.04

Macedonian

Производител: Salcomp (Shenzhen) Co., Ltd.

Адреса: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China

Модел: MDY-12-EU

Влезен напон: 100-240V~

АС влезна фреквенција: 50/60Hz

Излезен напон: 5,0V, 9,0V, 11,0V, 20,0V

Излезна струја: 3,0A, 3,0A, 6,1A макс. 3,25A макс.

Излезна моќност: 15,0W, 27,0W, 67,1W макс. 65,0W макс.

Просечна активна ефикасност: 86.79%

Ефикасност при ниско оптоварување (10%): 87.48%

Потрошувачка на енергија без оптоварување: 0.04

Moldovan

Producător: Salcomp (Shenzhen) Co., Ltd.

Adresă: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China

Model: MDY-12-EU

Tensiune de intrare: 100-240 V~

Frecvență CA intrare: 50/60 Hz

Tensiune de ieșire: 5,0 V, 9,0 V, 11,0 V, 20,0 V

Curent de ieșire: 3,0 A, 3,0 A, 6,1 A Max. 3,25 A Max.

Putere de ieșire: 15,0 W, 27,0 W, 67,1 W Max. 65,0 W Max.

Eficiență activă medie: 86.79%

Eficiență la sarcină redusă (10%): 87.48%

Consum de putere în gol: 0.04

Norwegian

Produsent: Salcomp (Shenzhen) Co., Ltd.

adresse: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, Kina

Modell: MDY-12-EU

Inngangsspenning: 100-240 V~

Inngangsfrekvens for vekselstrøm: 50/60 Hz

Utgangsspenning: 5,0 V, 9,0 V, 11,0 V, 20,0 V

Utgangsstrømstyrke: 3,0 A, 3,0 A, 6,1 A maks. 3,25 A maks.

Utgangseffekt: 15,0 W, 27,0 W, 67,1 W maks. 65,0 W maks.

Gjennomsnittlig aktiv effektivitet: 86.79%

Effektivitet ved lav belastning (10 %): 87.48%

Nullbelastning strømforbruk: 0.04

Swedish

Tillverkare: Salcomp (Shenzhen) Co., Ltd.

Adress: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, Kina

Modell: MDY-12-EU

Ingångsspänning: 100-240V~

Ingångsfrekvens, AC: 50/60Hz

Utgångsspänning: 5,0V, 9,0V, 11,0V, 20,0V

Utgångsström: 3,0A, 3,0A, 6,1A Max, 3,25A Max

Uteffekt: 15,0W, 27,0W, 67,1W Max, 65,0W Max

Genomsnittlig aktiv effektivitet: 86.79%

Effektivitet vid låg last (10 %): 87.48%

Strömförbrukning utan last: 0.04

Slovak

Výrobca: Salcomp (Shenzhen) Co., Ltd.

adresa: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, Čína

Model: MDY-12-EU

Vstupné napätie: 100-240 V~

Vstupné striedavá frekvencia: 50/60 Hz

Výstupné napätie: 5,0 V, 9,0 V, 11,0 V, 20,0 V

Výstupný prúd: 3,0 A, 3,0 A, 6,1 A Max, 3,25 A Max

Výstupný výkon: 15,0 W, 27,0 W, 67,1 W Max, 65,0 W Max

Priemerná aktívna účinnosť: 86.79%

Účinnosť pri nízkom zaťažení (10 %): 87.48%

Spotreba energie bez záťaže: 0.04

Slovenian

Proizvajalec: Salcomp (Shenzhen) Co., Ltd.

naslov: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, okrožje Baoan, Shenzhen, 518125, Kitajska

Model: MDY-12-EU

Vhodna napetost: 100-240 V~

Vhodna frekvenca izmeničnega toka: 50/60Hz

Izhodna napetost: 5,0 V, 9,0 V, 11,0 V, 20,0 V

Izhodni tok: 3,0 A, 3,0 A, 6,1 A, najv., 3,25 A, najv.

Izhodna moč: 15,0 W, 27,0 W, 67,1 W, najv., 65,0 W, najv.

Povprečna dejavna učinkovitost: 86.79%

Izkoristek pri nizki obremenitvi (10 %): 87.48%

Poraba električne energije v stanju brez obremenitve: 0.04

French

Fabricant : Salcomp (Shenzhen) Co., Ltd.
Adresse : Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China
Modèle : MDY-12-EU
Tension d'entrée : 100-240V~
Fréquence d'entrée CA : 50/60Hz
Tension de sortie : 5,0V, 9,0V, 11,0V, 20,0V
Courant de sortie : 3,0A, 3,0A, 6,1A max, 3,25A max
Puissance de sortie : 15,0W, 27,0W, 67,1W max, 65,0W max
Efficacité active moyenne : 86.79%
Efficacité à faible charge (10%) : 87.48%
Consommation d'énergie à vide : 0.04

German

Hersteller : Salcomp (Shenzhen) Co., Ltd.
Adresse : Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China
Modell : MDY-12-EU
Eingangsspannung : 100 - 240 V~
Eingangs-AC-Frequenz : 50/60 Hz
Ausgangsspannung : 5,0 V, 9,0 V, 11,0 V, 20,0 V
Ausgangsstrom : 3,0 A, 3,0 A, 6,1 A Max, 3,25 A Max
Ausgangsleistung : 15,0 W, 27,0 W, 67,1 W Max, 65,0 W Max
Durchschnittliche aktive Effizienz : 86.79%
Effizienz bei Niedriglast(10 %) : 87.48%
Leistungsaufnahme bei Nulllast : 0.04

Italian

Produttore : Salcomp (Shenzhen) Co., Ltd.
indirizzo : Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, Cina
Modello : MDY-12-EU
Tensione di ingresso : 100-240 V~
Frequenza di ingresso CA : 50/60 Hz
Tensione di uscita : 5,0 V, 9,0V, 11,0V, 20,0V
Corrente di uscita : 3,0A, 3,0A, 6,1A Max, 3,25A Max
Potenza in uscita : 15,0W, 27,0W, 67,1W Max, 65,0W Max
Efficienza attiva media : 86.79%
Efficienza a basso carico (10%) : 87.48%
Potenza assorbita a vuoto : 0.04

Dutch

Fabrikant : Salcomp (Shenzhen) Co., Ltd.
Adres : Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China
Model : MDY-12-EU
Ingangsspanning : 100-240 V~
Ingangs AC-frequentie : 50/60 Hz
Uitgangsspanning 1: 5.0 V, 9.0 V, 11.0 V, 20.0 V
Uitgangsstrom : 3.0 A, 3.0 A, 6.1 A Max, 3.25 A Max
Uitgangsvermogen : 15.0 W, 27.0 W, 67.1 W Max, 65.0 W Max
Gemiddelde actieve efficiëntie : 86.79%
Efficiëntie bij een lage belasting (10%) : 87.48%
Stroomverbruik onder geen belasting : 0.04

Spanish (Spain)

Fabricante : Salcomp (Shenzhen) Co., Ltd.
Dirección : Camino Salcomp, zona industrial Furong, Xinqiao,Shajing, distrito Baoan, Shenzhen, 518125, China
Modelo : MDY-12-EU
Tensión de entrada : 100-240V~
Frecuencia AA de entrada : 50/60 Hz
Tensión de salida : 5,0 V, 9,0 V, 11,0 V, 20,0 V
Corriente de salida : 3,0 A, 3,0 A, 6,1 A máx, 3,25 A máx
Potencia de salida : 15,0 W, 27,0 W, 67,1 W máx, 65,0 W máx
Eficiencia activa promedio : 86.79%
Eficacia a baja carga (10 %) : 87.48%
Consumo de energía sin carga : 0.04

Portuguese (Portugal)

Fabricante : Salcomp (Shenzhen) Co., Ltd.
Endereço : Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China
Modelo : MDY-12-EU
Tensão de entrada : 100-240V~
Frequência CA de entrada : 50/60Hz
Tensão de saída : 5,0V, 9,0V, 11,0V, 20,0V
Corrente de saída : 3,0A, 3,0A, 6,1A Max, 3,25A Max
Potência de saída : 15,0W, 27,0W, 67,1W Max, 65,0W Max
Média de eficácia ativa : 86.79%
Eficiência com carga baixa (10%) : 87.48%
Consumo de energia sem carga : 0.04

Polish

Producent: Salcomp (Shenzhen) Co., Ltd.
Adres: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, Chiny
Model: MDY-12-EU
Napięcie wejściowe: 100-240V~
Częstotliwość wejściowa AC: 50/60Hz
Napięcie wyjściowe: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Prąd wyjściowy: 3,0 A, 3,0A, Maks. 6,1 A, Maks. 3,25 A
Moc wyjściowa: 15,0 W, 27,0 W, Maks. 67,1 W, Maks. 65,0 W
Średnia aktywna wydajność: 86.79%
Wydajność przy niskim obciążeniu (10%): 87.48%
Pobór mocy bez obciążenia: 0.04

Czech

Výrobce: Salcomp (Shenzhen) Co., Ltd.
adresa: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China
Model: MDY-12-EU
Vstupní napětí: 100-240 V~
Vstupní AC frekvence: 50 / 60 Hz
Výstupní napětí: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Výstupní proud: 3,0 A, 3,0 A, 6,1 A Max, 3,25 A Max
Výstupní výkon: 15,0 W, 27,0 W, 67,1 W Max, 65,0 W Max
Průměrná aktivní účinnost: 86.79%
Účinnost při nízkém zatížení (10 %): 87.48%
Spotřeba elektřiny bez zatížení: 0.04

Greek

Κατασκευαστής: Salcomp (Shenzhen) Co., Ltd.
διεύθυνση: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, Κίνα
Μοντέλο: MDY-12-EU
Τάση εισόδου: 100-240V ~
Συχνότητα εισόδου AC: 50/60Hz
Τάση εξόδου: 5,0V, 9,0V, 11,0V, 20,0V
Ρεύμα εξόδου: 3,0A, 3,0A, 6,1A μέγ. 3,25A μέγ.
Ισχύς εξόδου: 15,0W, 27,0W, 67.1W μέγ. 65.0W μέγ.
Μέση ενεργή απόδοση: 86.79%
Απόδοση με χαμηλό φορτίο (10%): 87.48%
Κατανάλωση ενέργειας χωρίς φορτίο: 0.04

Romanian

Producător: Salcomp (Shenzhen) Co., Ltd.
Adresă: Salcomp Road, Zona industrială Furong, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China
Model: MDY-12-EU
Tensiune de intrare: 100-240V~
Frecvență CA de intrare: 50/60 Hz
Tensiune de ieșire: 5,0V, 9,0V, 11,0V, 20,0V
Curent de ieșire: 3,0A, 3,0A, 6,1A Max, 3,25A Max
Putere de ieșire: 15,0W, 27,0W, 67,1W Max, 65,0W Max
Eficiență activă medie: 86.79%
Eficiență la sarcină mică (10%): 87.48%
Consumă energie fără sarcină: 0.04

Hungarian

Gyártó: Salcomp (Shenzhen) Co., Ltd.
cím: Salcomp Road, Furong ipari terület, Xinqiao,Shajing, Baoan kerület, Shenzhen, 518125, Kína
Modell: MDY-12-EU
Bemeneti feszültség: 100-240V~
Bemeneti AC frekvencia: 50/60 Hz
Kimeneti feszültség: 5,0V, 9,0V, 11,0V, 20,0V
Kimeneti áramerősség: 3,0A, 3,0A, 6,1A Max, 3,25A Max
Kimeneti teljesítmény: 15,0W, 27,0W, 67,1W Max, 65,0W Max
Átlagos aktív hatékonyság: 86.79%
Hatékonyság alacsony terhelés mellett(10%): 87.48%
Üresjárati energiafogyasztás: 0.04

Ukrainian

Виробник: Salcomp (Shenzhen) Co., Ltd.
Адреса: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing, Baoan District, Shenzhen, 518125, China
Модель: MDY-12-EU
Вхідна напруга: 100–240 В~
Вхідна частота змінного струму: 50/60 Гц
Вихідна напруга: 5,0 В, 9,0 В, 11,0 В, 20,0 В
Вихідний струм: 3,0 А, 3,0 А, 6,1 А макс. 3,25 А макс.
Вихідна потужність: 15,0 Вт, 27,0 Вт, 67,1 Вт макс. 65,0 Вт макс.
Середній активний ККД: 86.79%
Ефективність при низькому навантаженні (10 %): 87.48%
Енергоспоживання без навантаження 0.04

Serbian

Proizvođač: Salcomp (Shenzhen) Co., Ltd.

Adresa: Salcomp Road, Furong Industrial Area, Xinqiao,Shajing,
Baoan District, Shenzhen, 518125, China

Model: MDY-12-EU

Ulazni napon: 100-240 V~

Ulazna frekvencija naizmjenične struje: 50/60 Hz

Izlazni napon: 5,0 V, 9,0 V, 11,0 V, 20,0 V

Izlazna struja: 3,0 A, 3,0 A, 6,1 A maks. 3,25 A maks.

Izlazna snaga: 15,0 W, 27,0 W, 67,1 W maks. 65,0 W maks.

Prosečna aktivna efikasnost: 86.79%

Efikasnost pri niskom opterećenju (10%): 87.48%

Potrošnja energije bez opterećenja: 0.04

EN

Manufacturer:Salcomp (Shenzhen) Co., Ltd.

address:Salcomp Road, Furong Industrial Area, Xinqiao,Shajing,
Baoan District, Shenzhen, 518125, China

Model:MDY-12-ET

Input Voltage:100-240V ~

Input AC Frequency:50/60Hz

Output Voltage:5.0V, 9.0V, 11.0V, 20.0V

Output Current:3.0A, 3.0A, 6.1A Max, 3.25A Max

Output power:15.0W, 27.0W, 67.1W Max, 65.0W Max

Average active efficiency:86.79%

Efficiency at low load(10%):87.48%

No-load power consumption:0.04

67 W Type 2

EN

Manufacturer: Xiaomi Communications Co., Ltd.
address: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EH
Input Voltage: 100-240V~
Input AC Frequency: 50/60Hz
Output Voltage: 5.0V, 5.0V-20.0V
Output Current: 3.0A, 6.2-3.25A Max
Output power: 15.0W, 67.0W Max
Average active efficiency: 84.87%
Efficiency at low load(10%): 83.26%
No-load power consumption: 0.06

Estonian

Tootja: Xiaomi Communications Co., Ltd.
Aadress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Mudel: MDY-12-EH
Sisendpinge: 100-240 V~
Sisendi voolusagedus: 50/60 Hz
Väljundpinge: 5,0 V, 5,0 V-20,0 V
Väljundvool: 3,0 A, 6,2-3,25 A max
Väljundtoide: 15,0 W, 67,0 W max
Keskmise aktiivne kasutegur: 84.87%
Tõhusus madalal koormusel (10%): 83.26%
Energiatarbimine koormamata seisundis: 0.06

Albanian

Prodhuesi: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modeli: MDY-12-EH
Tensioni në hyrje: 100-240V~
Frekuenca AC në hyrje: 50/60Hz
Tensioni në dalje: 5.0V, 5.0V-20.0V
Rryma në dalje: 3.0A, 6.2-3.25A Maks
Fuqia në dalje: 15.0W, 67.0W Maks
Efikasiteti mesatar aktiv: 84.87%
Efikasiteti në ngarkesë të ulët (10%): 83.26%
Konsumi i energjisë pa ngarkesë: 0.06

Bulgarian

Производител: Xiaomi Communications Co., Ltd.
адрес: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модел: MDY-12-EH
Входно напрежение: 100-240V~
Честота на входен ток: 50/60Hz
Изходно напрежение: 5,0V, 5,0V-20,0V
Изходен ток: 3,0A, 6,2-3,25A макс.
Изходна мощност: 15,0W, 67,0W макс.
Средна активна ефективност: 84.87%
Ефективност при ниско натоварване (10%): 83.26%
Консумация на енергия без натоварване: 0.06

Bosnian

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EH
Ulazni napon: 100-240V~
Frekvencija ulazne AC: 50/60 Hz
Izlazni napon: 5,0V, 5,0V-20,0V
Izlazna struja: 3,0A, Maks 6,2-3,25A
Izlazna snaga: 15,0W, Maks 67,0W
Prosječna aktivna učinkovitost: 84.87%
Efikasnost pri niskom opterećenju(10%): 83.26%
Potrošnja struje bez opterećenja: 0.06

Icelandic

Framleiðandi: Xiaomi Communications Co., Ltd.
heimilisfang: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Gerð: MDY-12-EH
Inntaksspenna: 100-240V~
Riðstraumstíðni inntaks: 50/60 Hz
Úttaksspenna: 5,0V, 5,0V-20,0V
Úttaksstraumur: 3,0A, 6,2-3,25A í mesta lagi
Úttaksorka: 15,0W, 67,0W í mesta lagi
Meðalvirk skilvirkni: 84.87%
Skilvirkni við lága hleðslu (10%): 83.26%
Orkuneysla án farms: 0.06

Danish

Producent: Xiaomi Communications Co., Ltd.

Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-12-EH

Indgangsspænding: 100-240 V~

Indgang AC-frekvens: 50/60 Hz

Udgangsspænding: 5,0 V, 5,0 V-20,0 V

Udgangsstrøm: 3,0 A, 6.2-3.25 A Max

Udgangseffekt: 15,0 W, 67.0 W Max

Gennemsnitlig aktiv effektivitet: 84.87%

Virkningsgrad ved lav belastning (10 %): 83.26%

Strømforbrug uden belastning: 0.06

Finnish

Valmistaja: Xiaomi Communications Co., Ltd.

osoite: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kiina

Malli: MDY-12-EH

Tulojännite: 100–240 V~

Vaihtovirtainen syöttötaajuus: 50/60 Hz

Lähtöjännite: 5,0 V, 5,0–20,0 V

Lähtövirta: 3,0 A, Enintään 6,2–3,25 A

Lähtöteho: 15,0 W, Enintään 67,0 W

Keskimääräinen aktiivinen tehokkuus: 84.87%

Tehokkuus alhaisella kuormituksella (10 %): 83.26%

Virrankäyttö ilman kuormitusta: 0.06

Montenegrin

Proizvođač: Xiaomi Communications Co., Ltd.

adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-12-EH

Ulazni napon: 100-240 V~

Ulazna frekvencija naizmjenične struje: 50/60 Hz

Izlazni napon: 5,0 V, 5,0 V-20,0 V

Izlazna struja: 3,0 A, Maksimalno 6,2-3,25 A

Izlazna snaga: 15,0 W, Maksimalno 67,0 W

Prosječne aktivne performanse: 84.87%

Efikasnost pri malom opterećenju (10%): 83.26%

Potrošnja energije u stanju bez opterećenja: 0.06

Croatian

Proizvođač: Xiaomi Communications Co., Ltd.

adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-12-EH

Ulazni napon: 100-240V~

Ulazna AC frekvencija: 50/60 Hz

Izlazni napon: 5,0V, 5,0V-20,0V

Izlazna struja: 3,0A, 6.2-3.25A Maks.

Izlazna snaga: 15,0W, 67.0W Max

Prosječna aktivna učinkovitost: 84.87%

Učinkovitost pod niskim opterećenjima (10%): 83.26%

Potrošnja energije bez opterećenja: 0.06

Latvian

Ražotājs: Xiaomi Communications Co., Ltd.

adrese: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Modelis: MDY-12-EH

Ieejas spriegums: 100–240 V~

Ieejas maiņstrāvas frekvence: 50/60 Hz

Izejas spriegums: 5,0 V, 5,0–20,0 V

Izejas strāva: 3,0 A, 6,2–3,25 A maks.

Izejas jauda: 15,0 W, 67,0 W maks.

Vidējā aktīvā efektivitāte: 84.87%

Efektivitāte pie zemas slodzes (10 %): 83.26%

Tukšgaitas jaudas patēriņš: 0.06

Lithuanian

Gamintojas: Xiaomi Communications Co., Ltd.

Adresas: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Modelis: MDY-12-EH

Įėjimo įtampa: 100-240 V~

Įėjimo AC dažnis: 50/60 Hz

Išėjimo įtampa: 5,0 V 5,0 V - 20,0 V

Išėjimo srovė: 3,0 A 6,2-3,25 A daug.

Išėjimo galia: 15,0 W 67,0 W daug.

Vidutinis efektyvumas aktyviu režimu: 84.87%

Efektyvumas esant mažai apkrovai (10 %): 83.26%

Energijos sąnaudos be apkrovos: 0.06

Macedonian

Производител: Xiaomi Communications Co., Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модел: MDY-12-EH
Влезен напон: 100-240V~
АС влезна фреквенција: 50/60Hz
Излезен напон: 5,0V, 5,0V-20,0V
Излезна струја: 3,0A, 6,2-3,25A макс.
Излезна моќност: 15,0W, 67,0W макс.
Просечна активна ефикасност: 84.87%
Ефикасност при ниско оптоварување (10%): 83.26%
Потрошувачка на енергија без оптоварување: 0.06

Swedish

Tillverkare: Xiaomi Communications Co., Ltd.
Adress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina
Modell: MDY-12-EH
Ingångsspänning: 100-240V~
Ingångsfrekvens, AC: 50/60Hz
Utgångsspänning: 5,0V, 5,0V-20,0V
Utgångsström: 3,0A, 6,2-3,25A Max
Uteffekt: 15,0W, 67,0W Max
Genomsnittlig aktiv effektivitet: 84.87%
Effektivitet vid låg last (10 %): 83.26%
Strömförbrukning utan last: 0.06

Moldovan

Producător: Xiaomi Communications Co., Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EH
Tensiune de intrare: 100-240 V~
Frecvență CA intrare: 50/60 Hz
Tensiune de ieșire: 5,0 V, 5,0 V-20,0 V
Curent de ieșire: 3,0 A, 6,2-3,25 A Max.
Putere de ieșire: 15,0 W, 67,0 W Max.
Eficiență activă medie: 84.87%
Eficiență la sarcină redusă (10%): 83.26%
Consum de putere în gol: 0.06

Slovak

Výrobca: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EH
Vstupné napätie: 100-240 V~
Vstupné striedavá frekvencia: 50/60 Hz
Výstupné napätie: 5,0 V, 5,0 V- 20,0 V
Výstupný prúd: 3,0 A, 6,2-3,25 A Max
Výstupný výkon: 15,0 W, 67,0 W Max
Priemerná aktívna účinnosť: 84.87%
Účinnosť pri nízkom zaťažení (10 %): 83.26%
Spotreba energie bez záťaže: 0.06

Norwegian

Produsent: Xiaomi Communications Co., Ltd.
adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina
Modell: MDY-12-EH
Inngangsspänning: 100-240 V~
Inngangsfrekvens for vekselstrøm: 50/60 Hz
Utgangsspänning: 5,0 V, 5,0 V-20,0 V
Utgangsstrømstyrke: 3,0 A, 6,2-3,25 A maks.
Utgangseffekt: 15,0 W, 67,0 W maks.
Gjennomsnittlig aktiv effektivitet: 84.87%
Effektivitet ved lav belastning (10 %): 83.26%
Nullbelastning strømforbruk: 0.06

Slovenian

Proizvajalec: Xiaomi Communications Co., Ltd.
naslov: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, okrožje Haidian, Peking, Kitajska
Model: MDY-12-EH
Vhodna napetost: 100-240 V~
Vhodna frekvenca izmeničnega toka: 50/60Hz
Izhodna napetost: 5,0 V, Od 5.0 V do 20,0 V
Izhodni tok: 3,0 A, Od 6,2 do 3,25 A, najv.
Izhodna moč: 15,0 W, 67,0 W, najv.
Povprečna dejavna učinkovitost: 84.87%
Izkoristek pri nizki obremenitvi (10 %): 83.26%
Poraba električne energije v stanju brez obremenitve: 0.06

French

Fabricant : Xiaomi Communications Co., Ltd.
Adresse : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modèle : MDY-12-EH
Tension d'entrée : 100-240V~
Fréquence d'entrée CA : 50/60Hz
Tension de sortie : 5,0V, 5,0V-20,0V
Courant de sortie : 3,0A, 6,2-3,25A max
Puissance de sortie : 15,0W, 67,0W max
Efficacité active moyenne : 84.87%
Efficacité à faible charge (10%) : 83.26%
Consommation d'énergie à vide : 0.06

German

Hersteller : Xiaomi Communications Co., Ltd.
Adresse : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modell : MDY-12-EH
Eingangsspannung : 100 - 240 V~
Eingangs-AC-Frequenz : 50/60 Hz
Ausgangsspannung : 5,0 V, 5,0 V - 20,0 V
Ausgangsstrom : 3,0 A, 6,2-3,25 A Max
Ausgangsleistung : 15,0 W, 67,0 W Max
Durchschnittliche aktive Effizienz : 84.87%
Effizienz bei Niedriglast(10 %) : 83.26%
Leistungsaufnahme bei Nulllast : 0.06

Italian

Produttore : Xiaomi Communications Co., Ltd.
indirizzo : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modello : MDY-12-EH
Tensione di ingresso : 100-240 V~
Frequenza di ingresso CA : 50/60 Hz
Tensione di uscita : 5,0 V, 5,0 V-20,0 V
Corrente di uscita : 3,0A, 6,2-3,2 5A Max
Potenza in uscita : 15,0W, 67,0W Max
Efficienza attiva media : 84.87%
Efficienza a basso carico (10%) : 83.26%
Potenza assorbita a vuoto : 0.06

Dutch

Fabrikant : Xiaomi Communications Co., Ltd.
Adres : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model : MDY-12-EH
Ingangsspanning : 100-240 V~
Ingangs AC-frequentie : 50/60 Hz
Uitgangsspanning 1: 5.0 V, 5.0 V-20.0 V
Uitgangsstrom 3.0 A, 6.2-3.25 A Max
Uitgangsvermogen : 15.0 W, 67.0 W Max
Gemiddelde actieve efficiëntie : 84.87%
Efficiëntie bij een lage belasting (10%) : 83.26%
Stroomverbruik onder geen belasting : 0.06

Spanish (Spain)

Fabricante : Xiaomi Communications Co., Ltd.
Dirección : #019, piso 9, edificio 6, calle del medio 33 Xi'erqi, distrito Haidian, Beijing, China
Modelo : MDY-12-EH
Tensión de entrada : 100-240V~
Frecuencia AA de entrada : 50/60 Hz
Tensión de salida : 5,0 V, 5,0 V-20,0 V
Corriente de salida : 3,0 A, 6,2-3,25 A máx
Potencia de salida : 15,0 W, 67,0 W máx
Eficiencia activa promedio : 84.87%
Eficacia a baja carga (10 %) : 83.26%
Consumo de energía sin carga : 0.06

Portuguese (Portugal)

Fabricante : Xiaomi Communications Co., Ltd.
Endereço : #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelo : MDY-12-EH
Tensão de entrada : 100-240V~
Frequência CA de entrada : 50/60Hz
Tensão de saída : 5,0V, 5,0V-20,0V
Corrente de saída : 3,0A, 6,2-3.25A Max
Potência de saída : 15,0W, 67,0W Max
Média de eficácia ativa : 84.87%
Eficiência com carga baixa (10%) : 83.26%
Consumo de energia sem carga : 0.06

Polish

Producent: Xiaomi Communications Co., Ltd.
Adres: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EH
Napięcie wejściowe: 100-240V~
Częstotliwość wejściowa AC: 50/60 Hz
Napięcie wyjściowe: 5,0 V, 5,0 V-20,0 V
Prąd wyjściowy: 3,0A Maks. 6,2-3,25 A
Moc wyjściowa: 15,0 W, Maks. 67,0 W
Średnia aktywna wydajność: 84.87%
Wydajność przy niskim obciążeniu (10%): 83.26%
Pobór mocy bez obciążenia: 0.06

Czech

Výrobce: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EH
Vstupní napětí: 100-240 V~
Vstupní AC frekvence: 50 / 60 Hz
Výstupní napětí: 5,0 V, 5,0 V-20,0 V
Výstupní proud: 3,0 A, 6,2-3,25 A Max
Výstupní výkon: 15,0 W, 67,0 W Max
Průměrná aktivní účinnost: 84.87%
Účinnost při nízkém zatížení (10 %): 83.26%
Spotřeba elektřiny bez zatížení: 0.06

Greek

Κατασκευαστής: Xiaomi Communications Co., Ltd.
Διεύθυνση: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Μοντέλο: MDY-12-EH
Τάση εισόδου: 100-240V~
Συχνότητα εισόδου AC: 50/60Hz
Τάση εξόδου: 5,0V, 5,0V-20,0V
Ρεύμα εξόδου: 3,0A 6,2-3,25A μέγ.
Ισχύς εξόδου: 15,0W, 67.0W μέγ.
Μέση ενεργή απόδοση: 84.87%
Απόδοση με χαμηλό φορτίο (10%): 83.26%
Κατανάλωση ενέργειας χωρίς φορτίο: 0.06

Romanian

Producător: Xiaomi Communications Co., Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-12-EH
Tensiune de intrare: 100-240V~
Frecvență CA de intrare: 50/60 Hz
Tensiune de ieșire: 5,0V, 5,0V-20,0V
Curent de ieșire: 3,0A, 6,2-3,25A Max
Putere de ieșire: 15,0W, 67,0W Max
Eficiență activă medie: 84.87%
Eficiență la sarcină mică (10%): 83.26%
Consumă energie fără sarcină: 0.06

Hungarian

Gyártó: Xiaomi Communications Co., Ltd.
cím: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modell: MDY-12-EH
Bemeneti feszültség: 100-240V~
Bemeneti AC frekvencia: 50/60 Hz
Kimeneti feszültség: 5,0V, 5,0V-20,0V
Kimeneti áramerősség: 3,0A, 6,2-3,25A Max
Kimeneti teljesítmény: 15,0W, 67,0W Max
Átlagos aktív hatékonyság: 84.87%
Hatékonyság alacsony terhelés mellett(10%): 83.26%
Üresjárati energiafogyasztás: 0.06

Ukrainian

Виробник: Xiaomi Communications Co., Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модель: MDY-12-EH
Вхідна напруга: 100–240 В~
Вхідна частота змінного струму: 50/60 Гц
Вихідна напруга: 5,0 В, 5,0–20,0 В
Вихідний струм: 3,0 А, 6,2–3,25 А макс.
Вихідна потужність: 15,0 Вт, 67,0 Вт макс.
Середній активний ККД: 84.87%
Ефективність при низькому навантаженні (10 %): 83.26%
Енергоспоживання без навантаження: 0.06

Serbian

Proizvođač: Xiaomi Communications Co., Ltd.

Adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-12-EH

Ulazni napon : 100-240 V~

Ulazna frekvencija naizmjenične struje: 50/60 Hz

Izlazni napon: 5,0 V, 5,0 V-20,0 V

Izlazna struja: 3,0A, 6,2-3,25 A maks.

Izlazna snaga: 15,0W, 67,0W maks.

Prosečna aktivna efikasnost: 84.87%

Efikasnost pri niskom opterećenju (10%): 83.26%

Potrošnja energije bez opterećenja: 0.06

EN

Manufacturer:Xiaomi Communications Co.,Ltd.

address:#019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model:MDY-12-EG

Input Voltage:100-240V ~

Input AC Frequency:50/60Hz

Output Voltage:5.0V, 5.0V-20.0V

Output Current:3.0A, 6.2-3.25A Max

Output power:15.0W, 67.0W Max

Average active efficiency:84.87%

Efficiency at low load(10%):83.26%

No-load power consumption:0.06

120 W Type 1

EN

Manufacturer: Xiaomi Communications Co., Ltd.
address: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-13-EE
Input Voltage 1: 100-240V~
Input AC Frequency 1 : 50/60Hz
Output Voltage 1: 5.0V, 9.0V, 11.0V, 20.0V
Output Current 1: 3.0A, 3.0A, 6.0A Max, 4.8A Max
Output power 1: 15.0W, 27.0W, 66.0W Max, 96.0W Max
Input Voltage 2: 200-240V~
Input AC Frequency 2: 50/60Hz
Output Voltage 2: 5.0V, 9.0V, 11.0V, 20.0V
Output Current 2: 3.0A, 3.0A, 6.0A Max, 6.0A Max
Output power 2: 15.0W, 27.0W, 66.0W Max, 120.0W Max
Average active efficiency: 82.09%
Efficiency at low load(10%) : 71.00%
No-load power consumption: 0.08

Estonian

Tootja: Xiaomi Communications Co., Ltd.
Aadress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Mudel: MDY-13-EE
Sisendpinge 1: 100-240 V~
Sisendi volusagedus 1: 50/60 Hz
Väljundpinge 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Väljundvool 1: 3,0 A, 3,0 A, 6,0 A max, 4,8 A max
Väljundvõimsus 1: 15,0 W, 27,0 W, 66,0 W max, 96,0 W max
Sisendpinge 2: 200-240 V~
Sisendi volusagedus 2: 50/60 Hz
Väljundpinge 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Väljundvool 2: 3,0 A, 3,0 A, 6,0 A max, 6,0 A max
Väljundvõimsus 2: 15,0 W, 27,0 W, 66,0 W max, 120,0 W max
Keskmise aktiivne kasutegur: 82.09%
Tõhusus madalal koormusel (10%): 71.00%
Energiatarbimine koormamata seisundis: 0.08

Albanian

Prodhuesi: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modeli: MDY-13-EE
Tensioni në hyrje 1: 100-240V~
Frekuenca AC në hyrje 1: 50/60Hz
Tensioni në dalje 1: 5.0V, 9.0V, 11.0V, 20.0V
Rryma në dalje 1: 3.0A, 3.0A, 6.0A Maks, 4.8A Maks
Energjia në dalje 1: 15.0W, 27.0W, 66.0W Maks, 96.0W Maks
Tensioni në hyrje 2: 200-240V~
Frekuenca AC në hyrje 2: 50/60Hz
Tensioni në dalje 2: 5.0V, 9.0V, 11.0V, 20.0V
Rryma në dalje 2: 3.0A, 3.0A, 6.0A Maks, 6.0A Maks
Energjia në dalje 2: 15.0W, 27.0W, 66.0W Maks, 120.0W Maks
Efikasiteti mesatar aktiv: 82.09%
Efikasiteti në ngarkesë të ulët (10%): 71.00%
Konsumi i energjisë pa ngarkesë: 0.08

Bulgarian

Производител: Xiaomi Communications Co., Ltd.
адрес: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модел: MDY-13-EE
Входно напрежение 1: 100-240V~
Честота на входен ток 1: 50/60Hz
Изходно напрежение 1: 5,0V, 9,0V, 11,0V, 20,0V
Изходен ток 1: 3,0A, 3,0A, 6,0A макс. 4,8A макс.
Изходна мощност 1: 15,0W, 27,0W, 66,0W макс. 96,0W макс.
Входно напрежение 2: 200-240V~
Честота на входен ток 2: 50/60Hz
Изходно напрежение 2: 5,0V, 9,0V, 11,0V, 20,0V
Изходен ток 2: 3,0A, 3,0A, 6,0A макс. 6,0A макс.
Изходна мощност 2: 15,0W, 27,0W, 66,0W макс. 120,0W макс.
Средна активна ефективност: 82.09%
Ефективност при ниско натоварване (10%): 71.00%
Консумация на енергия без натоварване: 0.08

Bosnian

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-13-EE
Ulazni napon 1: 100-240V~
Frekvencija ulazne AC 1: 50/60 Hz
Izlazni napon 1: 5,0V, 9,0V, 11,0V, 20,0V
Izlazna struja 1: 3,0A, 3,0A, Maks 6,0A, Maks 4,8A
Izlaz napajanja 1: 15,0W, 27,0W, Maks 66,0W, Maks 96,0W
Ulazni napon 2: 200-240V~
Frekvencija ulazne AC 2: 50/60 Hz
Izlazni napon 2: 5,0V, 9,0V, 11,0V, 20,0V
Izlazna struja 2: 3,0A, 3,0A, Maks 6,0A, Maks 6,0A
Izlaz napajanja 2: 15,0W, 27,0W, Maks 66,0W, Maks 120,0W
Prosječna aktivna učinkovitost: 82.09%
Efikasnost pri niskom opterećenju (10%): 71.00%
Potrošnja struje bez opterećenja: 0.08

Icelandic

Framleiðandi: Xiaomi Communications Co., Ltd.
heimilisfang: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Gerð: MDY-13-EE
Inntaksspenna 1: 100-240V~
Riðstraumstíðni inntaks 1: 50/60 Hz
Úttaksspenna 1: 5,0V, 9,0V, 11,0V, 20,0V
Úttaksstraumur 1: 3,0A, 3,0A, 6,0A í mesta lagi, 4,8A í mesta lagi
Úttaksstyrkur 1: 15,0W, 27,0W, 66,0W í mesta lagi, 96,0W í mesta lagi
Inntaksspenna 2: 200-240V~
Riðstraumstíðni inntaks 2: 50/60 Hz
Úttaksspenna 2: 5,0V, 9,0V, 11,0V, 20,0V
Úttaksstraumur 2: 3,0A, 3,0A, 6,0A í mesta lagi, 6,0A í mesta lagi
Úttaksstyrkur 2: 15,0W, 27,0W, 66,0W í mesta lagi, 120,0W í mesta lagi
Meðalvirk skilvirkni: 82.09%
Skilvirkni við lága hleðslu (10%): 71.00%
Orkuneysla án farms: 0.08

Danish

Producent: Xiaomi Communications Co., Ltd.
Adresse: #019, 9th Floor, Building 6, 33 Xí'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-13-EE
Indgangsspænding 1: 100-240 V~
Indgang AC-frekvens 1: 50/60 Hz
Udgangsspænding 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Udgangsstrøm 1: 3,0 A, 3,0 A, 6.0A Max, 4.8 A Max
Udgangseffekt 1: 15,0 W, 27,0 W, 66.0 W Max, 96.0 W Max
Indgangsspænding 2: 200-240 V~
Indgang AC-frekvens 2: 50/60 Hz
Udgangsspænding 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Udgangsstrøm 2: 3,0 A, 3,0 A, 6.0 A Max, 6.0 A Max
Udgangseffekt 2: 15,0 W, 27,0 W, 66.0 W Max, 120.0 W Max
Gennemsnitlig aktiv effektivitet: 82.09%
Virkningsgrad ved lav belastning (10 %): 71.00%
Strømforbrug uden belastning: 0.08

Croatian

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xí'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-13-EE
Ulazni napon 1: 100-240V~
Ulazna AC Frekvencija 1: 50/60 Hz
Izlazni napon 1: 5,0V, 9,0V, 11,0V, 20,0V
Izlazna struja 1: 3,0A, 3,0A, 6.0A Max, 4.8A Max
Izlazna snaga 1: 15,0W, 27,0W, 66.0W Max, 96.0W Max
Ulazni napon 2: 200-240V~
Ulazna AC Frekvencija 2: 50/60 Hz
Izlazni napon 2: 5,0V, 9,0V, 11,0V, 20,0V
Izlazna struja 2: 3,0A, 3,0A, 6.0A Max, 6.0A Max
Izlazna snaga 2: 15,0W, 27,0W, 66.0W Max, 120.0W Max
Prosječna aktivna učinkovitost: 82.09%
Učinkovitost pod niskim opterećenjima (10%): 71.00%
Potrošnja energije bez opterećenja: 0.08

Finnish

Valmistaja: Xiaomi Communications Co., Ltd.
osoite: #019, 9th Floor, Building 6, 33 Xí'erqi Middle Road, Haidian District, Beijing, Kiina
Malli: MDY-13-EE
Tulojännite 1: 100–240 V~
Vaihtovirtainen syöttötaajuus 1: 50/60 Hz
Lähtöjännite 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Lähtövirta 1: 3,0 A, 3,0 A, Enintään 6,0 A, Enintään 4,8 A
Lähtöteho 1: 15,0 W, 27,0 W, Enintään 66,0 W, Enintään 96,0 W
Tulojännite 2: 200–240 V~
Vaihtovirtainen syöttötaajuus 2: 50/60 Hz
Lähtöjännite 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Lähtövirta 2: 3,0 A, 3,0 A, Enintään 6,0 A, Enintään 6,0 A
Lähtöteho 2: 15,0 W, 27,0 W, Enintään 66,0 W, Enintään 120,0 W
Keskimääräinen aktiivinen tehokkuus: 82.09%
Tehokkuus alhaisella kuormituksella (10 %) : 71.00%
Virrankäyttö ilman kuormitusta: 0.08

Latvian

Ražotājs: Xiaomi Communications Co., Ltd.
adrese: #019, 9th Floor, Building 6, 33 Xí'erqi Middle Road, Haidian District, Beijing, China
Modelis: MDY-13-EE
Ieejas spriegums 1: 100–240 V~
Ieejas maiņstrāvas frekvence 1: 50/60 Hz
Izejas spriegums 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Izejas strāva 1: 3,0 A, 3,0 A, 6,0 A maks. 4,8 A maks.
Izejas jauda 1: 15,0 W, 27,0 W, 66,0 W maks. 96,0 W maks.
Ieejas spriegums 2: 200–240 V
Ieejas maiņstrāvas frekvence 2: 50/60 Hz
Izejas spriegums 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Izejas strāva 2: 3,0 A, 3,0 A, 6,0 A maks. 6,0 A maks.
Izejas jauda 2: 15,0 W, 27,0 W, 66,0 W maks. 120,0 W maks.
Vidējā aktīvā efektivitāte: 82.09%
Efektivitāte pie zemas slodzes (10 %) : 71.00%
Tukšgaitas jaudas patēriņš: 0.08

Montenegrin

Proizvođač: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xí'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-13-EE
Ulazni napon 1: 100-240 V~
Ulazna frekvencija naizmjenične struje 1: 50/60 Hz
Izlazni napon 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Izlazna struja 1: 3,0 A, 3,0 A, Maksimalno 6,0 A, Maksimalno 4,8 A
Izlazna snaga 1: 15,0 W, 27,0 W, Maksimalno 66,0 W, Maksimalno 96,0 W
Ulazni napon 2: 200-240V~
Ulazna frekvencija naizmjenične struje 2: 50/60 Hz
Izlazni napon 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Izlazna struja 2: 3,0 A, 3,0 A, Maksimalno 6,0 A, Maksimalno 6,0 A
Izlazna snaga 2: 15,0W, 27,0 W, Maksimalno 66,0W, Maksimalno 120,0W
Prosječne aktivne performanse: 82.09%
Efikasnost pri malom opterećenju (10%) 71.00%
Potrošnja energije u stanju bez opterećenja 0.08

Lithuanian

Gamintojas: Xiaomi Communications Co., Ltd.
Adresas: #019, 9th Floor, Building 6, 33 Xí'erqi Middle Road, Haidian District, Beijing, China
Modelis: MDY-13-EE
Įėjimo įtampa 1: 100-240 V~
Įėjimo AC dažnis 1: 50/60 Hz
Išėjimo įtampa 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Išėjimo srovė 1: 3,0 A, 3,0 A, 6,0 A daug. 4,8 A daug.
Išėjimo galia 1: 15,0 W, 27,0 W, 66,0 W daug. 96,0 W daug.
Įėjimo įtampa 2: 200-240 V~
Įėjimo AC dažnis 2: 50/60 Hz
Išėjimo įtampa 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Išėjimo srovė 2: 3,0 A, 3,0 A, 6,0 A daug. 6,0 A daug.
Išėjimo galia 2: 15,0 W, 27,0 W, 66,0 W daug. 120,0 W daug.
Vidutinis efektyvumas aktyviu režimu: 82.09%
Efektyvumas esant mažai apkrovai (10 %) : 71.00%
Energijos sąnaudos be apkrovos: 0.08

Macedonian

Производител: Xiaomi Communications Co., Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модел: MDY-13-EE
Влезен напон 1: 100-240V~
АС влезна фреквенција 1: 50/60Hz
Излезен напон 1: 5,0V, 9,0V, 11,0V, 20,0V
Излезна струја 1: 3,0A, 3,0A, 6,0A макс. 4,8A макс.
Излезна моќност 1: 15,0W, 27,0W, 66,0W макс. 96,0W макс.
Влезен напон 2: 200-240V~
АС влезна фреквенција 2: 50/60Hz
Излезен напон 2, 5,0V, 9,0V, 11,0V, 20,0V
Излезна струја 2: 3,0A, 3,0A, 6,0A макс. 6,0A макс.
Излезна моќност 2: 15,0W, 27,0W, 66,0W макс. 120,0W макс.
Просечна активна ефикасност: 82.09%
Ефикасност при ниско оптоварување (10%): 71.00%
Потрошувачка на енергија без оптоварување: 0.08

Swedish

Tillverkare: Xiaomi Communications Co., Ltd.
Adress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina
Modell: MDY-13-EE
Ingångsspänning 1: 100-240V~
Ingångsfrekvens, AC 1 : 50/60Hz
Utgångsspänning 1: 5,0V, 9,0V, 11,0V, 20,0V
Utgångsström 1: 3,0A, 3,0A, 6,0A Max, 4,8A Max
Uteffekt 1: 15,0W, 27,0W, 66,0W Max, 96,0W Max
Ingångsspänning 2: 200-240V~
Ingångsfrekvens, AC 2: 50/60Hz
Utgångsspänning 2: 5,0V, 9,0V, 11,0V, 20,0V
Utgångsström 2: 3,0A, 3,0A, 6,0A Max, 6,0A Max
Uteffekt 2: 15,0W, 27,0W, 66,0W Max, 120,0W Max
Genomsnittlig aktiv effektivitet: 82.09%
Effektivitet vid låg last (10 %) : 71.00%
Strömförbrukning utan last: 0.08

Moldovan

Producător: Xiaomi Communications Co., Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-13-EE
Tensiune de intrare 1: 100-240 V~
Frecvență CA intrare 1: 50/60 Hz
Tensiune de ieșire 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Curent de ieșire 1: 3,0 A, 3,0 A, 6,0 A Max. 4,8 A Max.
Putere de ieșire 1: 15,0 W, 27,0 W, 66,0 W Max. 96,0 W Max.
Tensiune de intrare 2: 200-240 V~
Frecvență CA intrare 2: 50/60 Hz
Tensiune de ieșire 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Curent de ieșire 2: 3,0 A, 3,0 A, 6,0 A Max. 6,0 A Max.
Putere de ieșire 2: 15,0 W, 27,0 W, 66,0 W Max. 120,0 W Max.
Eficiență activă medie: 82.09%
Eficiență la sarcină redusă (10%): 71.00%
Consum de putere în gol: 0.08

Slovak

Výrobca: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-13-EE
Vstupné napätie 1: 100-240 V~
Vstupné striedavá frekvencia 1: 50/60 Hz
Výstupné napätie 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Výstupný prúd 1 3,0 A, 3,0 A, 6,0 A Max, 4,8 A Max
Výstupný výkon 1: 15,0 W, 27,0 W, 66,0 W Max, 96,0 W Max
Vstupné napätie 2: 200-240 V~
Vstupné striedavá frekvencia 2: 50/60 Hz
Výstupné napätie 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Výstupný prúd 2: 3,0 A, 3,0 A, 6,0 A Max, 6,0 A Max
Výstupný výkon 2: 15,0 W, 27,0 W, 66,0 W Max, 120,0 W Max
Priemerná aktívna účinnosť: 82.09%
Účinnosť pri nízkom zaťažení (10 %) : 71.00%
Spotreba energie bez záťaže: 0.08

Norwegian

Produsent: Xiaomi Communications Co., Ltd.
adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, Kina
Modell: MDY-13-EE
Inngangsspänning 1: 100-240 V~
Inngangsfrekvens 1 for vekselstrøm: 50/60 Hz
Utgangsspänning 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Utgangssrømstyrke 1: 3,0 A, 3,0 A, 6,0 A maks. 4,8 A maks.
Utgangseffekt 1: 15,0 W, 27,0 W, 66,0 W maks. 96,0 W maks.
Inngangsspänning 2: 200-240 V~
Inngangsfrekvens 2 for vekselstrøm: 50/60 Hz
Utgangsspänning 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Utgangssrømstyrke 2: 3,0 A, 3,0 A, 6,0 A maks. 6,0 A maks.
Utgangseffekt 2: 15,0 W, 27,0 W, 66,0 W maks. 120,0 W maks.
Gjennomsnittlig aktiv effektivitet: 82.09%
Effektivitet ved lav belastning (10 %) : 71.00%
Nullbelastnings strømforbruk: 0.08

Slovenian

Proizvajalec: Xiaomi Communications Co., Ltd.
naslov: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, okrožje Haidian, Peking, Kitajska
Model: MDY-13-EE
Vhodna napetost 1: 100-240 V~
Vhodna frekvenca izmeničnega toka 1: 50/60Hz
Izhodna napetost 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Izhodni tok 1: 3,0 A, 3,0 A, 6,0 A, najv. 4,8 A, najv.
Izhodna moč 1: 15,0 W, 27,0 W, 66,0 W, najv. 96,0 W, najv.
Vhodna napetost 2: 200-240 V~
Vhodna frekvenca izmeničnega toka 2: 50/60Hz
Izhodna napetost 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Izhodni tok 2: 3,0 A, 3,0 A, 6,0 A, najv. 6,0 A, najv.
Izhodna moč 2: 15,0 W, 27,0 W, 66,0 W, najv. 120,0 W, najv.
Povprečna dejavna učinkovitost: 82.09%
Izkoristek pri nizki obremenitvi (10 %) : 71.00%
Poraba električne energije v stanju brez obremenitve: 0.08

French

Fabricant: Xiaomi Communications Co., Ltd.
Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modèle: MDY-13-EE
Tension d'entrée 1: 100-240V~
Fréquence d'entrée CA 1: 50/60Hz
Tension de sortie 1: 5,0V, 9,0V, 11,0V, 20,0V
Courant de sortie 1: 3,0A, 3,0A, 6,0A max, 4,8A max
Puissance de sortie 1: 15,0W, 27,0W, 66,0W max, 96,0W max
Tension d'entrée 2: 200-240V~
Fréquence d'entrée CA 2: 50/60Hz
Tension de sortie 2: 5,0V, 9,0V, 11,0V, 20,0V
Courant de sortie 2: 3,0A, 3,0A, 6,0A max, 6,0A max
Puissance de sortie 2: 15,0W, 27,0W, 66,0W max, 120,0W max
Efficacité active moyenne: 82.09%
Efficacité à faible charge (10%): 71.00%
Consommation d'énergie à vide: 0.08

German

Hersteller: Xiaomi Communications Co., Ltd.
Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modell: MDY-13-EE
Eingangsspannung 1: 100 - 240 V~
Eingangs-AC-Frequenz 1: 50/60 Hz
Ausgangsspannung 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Ausgangsstrom 1: 3,0 A, 3,0 A, 6,0 A Max, 4,8 A Max
Ausgangsleistung 1: 15,0 W, 27,0W, 66,0 W Max, 96,0 W Max
Eingangsspannung 2: 200 - 240 V~
Eingangs-AC-Frequenz 2: 50/60 Hz
Ausgangsspannung 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Ausgangsstrom 2: 3,0 A, 3,0 A, 6,0 A Max, 6,0 A Max
Ausgangsleistung 2: 15,0 W, 27,0 W, 66,0 W Max, 120,0 W Max
Durchschnittliche aktive Effizienz: 82.09%
Effizienz bei Niedriglast(10 %): 71.00%
Leistungsaufnahme bei Nulllast: 0.08

Italian

Produttore: Xiaomi Communications Co., Ltd.
indirizzo: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modello: MDY-13-EE
Tensione di ingresso 1: 100-240 V~
Frequenza di ingresso CA 1: 50/60 Hz
Tensione di uscita 1: 5,0 V, 9,0V, 11,0V, 20,0V
Corrente di uscita 1: 3,0A, 3,0A, 6,0A Max, 4,8A Max
Potenza in uscita 1: 15,0W, 27,0W, 66,0W Max, 96,0W Max
Tensione di ingresso 2: 200-240 V~
Frequenza di ingresso CA 2; 50/60 Hz
Tensione di uscita 2: 5,0 V, 9,0V, 11,0V, 20,0V
Corrente di uscita 2: 3,0A, 3,0A, 6,0A Max, 6,0A Max
Potenza in uscita 2: 15,0W, 27,0W, 66,0W Max, 120,0W Max
Efficienza attiva media: 82.09%
Efficienza a basso carico (10%): 71.00%
Potenza assorbita a vuoto: 0.08

Dutch

Fabrikant: Xiaomi Communications Co., Ltd.
Adres: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-13-EE
Ingangsspanning 1: 100-240 V~
Ingangs AC-frequentie 1: 50/60 Hz
Uitgangsspanning 1: 5.0 V, 9.0 V, 11.0 V, 20.0 V
Uitgangsstrom 1: 3.0 A, 3.0 A, 6.0 A Max, 4.8 A Max
Uitgangsvermogen 1: 15.0 W, 27.0 W, 66.0 W Max, 96.0 W Max
Ingangsspanning 2: 200-240 V~
Ingangs AC-frequentie 2: 50/60 Hz
Uitgangsspanning 2 5.0 V, 9.0 V, 11.0 V, 20.0 V
Uitgangsstrom 2: 3.0 A, 3.0 A, 6.0 A Max, 6.0 A Max
Uitgangsvermogen 2: 15.0 W, 27.0 W, 66.0 W Max, 120.0 W Max
Gemiddelde actieve efficiëntie: 82.09%
Efficiëntie bij een lage belasting (10%): 71.00%
Stroomverbruik onder geen belasting: 0.08

Spanish (Spain)

Fabricante: Xiaomi Communications Co., Ltd.
Dirección: #019, piso 9, edificio 6, calle del medio 33 Xi'erqi, distrito Haidian, Beijing, China
Modelo: MDY-13-EE
Tensión de entrada 1: 100-240V~
Frecuencia de entrada AA 1: 50/60 Hz
Tensión de salida 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Corriente de salida 1: 3,0 A, 3,0 A, 6,0 A máx, 4,8 A máx
Potencia de salida 1: 15,0 W, 27,0 W, 66,0 W máx, 96,0 W máx
Tensión de entrada 2: 200-240V~
Frecuencia de entrada AA 2: 50/60 Hz
Tensión de salida 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Corriente de salida 2: 3,0 A, 3,0 A, 6,0 A máx, 6,0 A máx
Potencia de salida 2: 15,0 W, 27,0 W, 66,0 W máx, 120,0 W máx
Eficiencia activa promedio: 82.09%
Eficacia a baja carga (10 %): 71.00%
Consumo de energía sin carga 0.08

Portuguese (Portugal)

Fabricante: Xiaomi Communications Co., Ltd.
Endereço: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelo: MDY-13-EE
Tensão de entrada 1: 100-240V~
Frequência CA de entrada 1: 50/60Hz
Tensão de saída 1: 5,0V, 9,0V, 11,0V, 20,0V
Corrente de saída 1: 3,0A, 3,0A, 6,0A Max, 4,8A Max
Potência de saída 1: 15,0W, 27,0W, 66,0W Max, 96,0W Max
Tensão de entrada 2: 200-240V~
Frequência CA de entrada 2 : 50/60Hz
Tensão de saída 2: 5,0V, 9,0V, 11,0V, 20,0V
Corrente de saída 2: 3,0A, 3,0A, 6,0A Max, 6,0A Max
Potência de saída 2: 15,0W, 27,0W, 66,0W Max, 120,0W Max
Média de eficácia ativa: 82.09%
Eficiência com carga baixa (10%): 71.00%
Consumo de energia sem carga: 0.08

Polish

Producent: Xiaomi Communications Co., Ltd.
Adres: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-13-EE
Napięcie wejściowe 1: 100-240 V~
Częstotliwość wejściowa AC 1: 50/60 Hz
Napięcie wyjściowe 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Prąd wyjściowy 1: 3,0 A, 3,0A, Maks. 6,0 A, Maks. 4,8 A
Moc wyjściowa 1: 15,0 W, 27,0 W, Maks. 66,0 W, Maks. 96,0 W
Napięcie wejściowe 2: 200-240V~
Częstotliwość wejściowa AC 2: 50/60 Hz
Napięcie wyjściowe 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Prąd wyjściowy 2: 3,0 A, 3,0 A, Maks. 6,0 A, Maks. 6,0 A
Moc wyjściowa 2: 15,0 W, 27,0 W, Maks. 66,0 W, Maks. 120,0 W
Średnia aktywna wydajność: 82.09%
Wydajność przy niskim obciążeniu (10%): 71.00%
Pobór mocy bez obciążenia: 0.08

Czech

Výrobce: Xiaomi Communications Co., Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-13-EE
Vstupní napětí 1: 100-240 V~
Vstupní AC frekvence 1: 50 / 60 Hz
Výstupní napětí 1: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Výstupní proud 1: 3,0 A, 3,0 A, 6,0 A Max, 4,8 A Max
Výstupní výkon 1: 15,0 W, 27,0 W, 66,0 W Max, 96,0 W Max
Vstupní napětí 2: 200-240 V~
Vstupní AC frekvence 2: 50 / 60 Hz
Výstupní napětí 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V
Výstupní proud 2: 3,0 A, 3,0 A, 6,0 A Max, 6,0 A Max
Výstupní výkon 2: 15,0 W, 27,0 W, 66,0 W Max, 120,0 W Max
Průměrná aktivní účinnost: 82.09%
Účinnost při nízkém zatížení (10 %): 71.00%
Spotřeba elektřiny bez zatížení: 0.08

Greek

Κατασκευαστής: Xiaomi Communications Co., Ltd.
Διεύθυνση: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Μοντέλο: MDY-13-EE
Τάση εισόδου 1: 100-240V~
Συχνότητα εισόδου AC 1: 50/60Hz
Τάση εξόδου 1: 5,0V, 9,0V, 11,0V, 20,0V
Ρεύμα εξόδου 1: 3,0A, 3,0A, 6,0A μέγ. 4,8A μέγ.
Ισχύς εξόδου 1: 15,0W, 27,0W, 66.0W μέγ. 96.0W μέγ.
Τάση εισόδου 2: 200-240V~
Συχνότητα εισόδου AC 2: 50/60Hz
Τάση εξόδου 2: 5,0V, 9,0V, 11,0V, 20,0V
Ρεύμα εξόδου 2: 3,0A, 3,0A, 6,0A μέγ. 6,0A μέγ.
Ισχύς εξόδου 2: 15,0W, 27,0W, 66.0W μέγ., 120.0W μέγ.
Μέση ενεργή απόδοση: 82.09%
Απόδοση με χαμηλό φορτίο (10%): 71.00%
Κατανάλωση ενέργειας χωρίς φορτίο: 0.08

Romanian

Producător: Xiaomi Communications Co., Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-13-EE
Tensiune de intrare 1: 100-240V~
Frecvență CA de intrare 1: 50/60 Hz
Tensiune de ieșire 1: 5,0V, 9,0V, 11,0V, 20,0V
Curent de ieșire 1: 3,0A, 3,0A, 6,0A Max, 4,8A Max
Putere de ieșire 1: 15,0W, 27,0W, 66,0W Max, 96,0W Max
Tensiune de intrare 2: 200-240V~
Frecvență CA de intrare 2: 50/60 Hz
Tensiune de ieșire 2: 5,0V, 9,0V, 11,0V, 20,0V
Curent de ieșire 2: 3,0A, 3,0A, 6,0A Max, 6,0A Max
Putere de ieșire 2: 15,0W, 27,0W, 66,0W Max, 120,0W Max
Eficiență activă medie: 82.09%
Eficiență la sarcină mică (10%): 71.00%
Consumă energie fără sarcină: 0.08

Hungarian

Gyártó: Xiaomi Communications Co., Ltd.
cím: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modell: MDY-13-EE
1. Bemeneti feszültség: 100-240V~
1. Bemeneti AC frekvencia: 50/60 Hz
1. Kimeneti feszültség: 5,0V, 9,0V, 11,0V, 20,0V
1. Kimeneti áramerősség: 3,0A, 3,0A, 6,0A Max, 4,8A Max
1. Kimeneti teljesítmény: 15,0W, 27,0W, 66,0W Max, 96,0W Max
2. Bemeneti feszültség: 200-240V~
2. Bemeneti AC frekvencia: 50/60 Hz
2. Kimeneti feszültség: 5,0V, 9,0V, 11,0V, 20,0V
2. Kimeneti áramerősség: 3,0A, 3,0A, 6,0A Max, 6,0A Max
2. Kimeneti teljesítmény: 15,0W, 27,0W, 66,0W Max, 120,0W Max
Átlagos aktív hatékonyság: 82.09%
Hatékonyság alacsony terhelés mellett(10%): 71.00%
Üresjárati energiafogyasztás: 0.08

Ukrainian

Виробник: Xiaomi Communications Co., Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модель: MDY-13-EE
Вхідна напруга 1: 100–240 В~
Вхідна частота змінного струму 1: 50/60 Гц
Вихідна напруга 1: 5,0 В, 9,0 В, 11,0 В, 20,0 В
Вихідний струм 1: 3,0 А, 3,0 А, 6,0 А макс. 4,8 А макс.
Вихідна потужність 1: 15,0 Вт, 27,0 Вт, 66,0 Вт макс. 96,0 Вт макс.
Вхідна напруга 2: 200–240 В~
Вхідна частота змінного струму 2: 50/60 Гц
Вихідна напруга 2: 5,0 В, 9,0 В, 11,0 В, 20,0 В
Вихідний струм 2: 3,0 А, 3,0 А, 6,0 А макс. 6,0 А макс.
Вихідна потужність 2: 15,0 Вт, 27,0 Вт, 66,0 Вт макс. 120,0 Вт макс.
Середній активний ККД: 82.09%
Ефективність при низькому навантаженні (10 %): 71.00%
Енергоспоживання без навантаження: 0.08

Serbian

Proizvođač: Xiaomi Communications Co., Ltd.

Adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-13-EE

Ulazni napon 1: 100-240 V~

Ulazna frekvencija naizmjenične struje 1: 50/60 Hz

Izlazni napon 1: 5,0 V, 9,0V, 11,0 V, 20,0 V

Izlazna struja 1: 3,0 A, 3,0 A, 6,0 A maks. 4,8 A maks.

Izlazna snaga 1: 15,0 W, 27,0 W, 66,0 W maks. 96,0 W maks.

Ulazni napon 2: 200-240 V~

Ulazna frekvencija naizmjenične struje 2: 50/60 Hz

Izlazni napon 2: 5,0 V, 9,0 V, 11,0 V, 20,0 V

Izlazna struja 2: 3,0 A, 3,0 A, 6,0 A maks. 6,0 A maks.

Izlazna snaga 2: 15,0 W, 27,0 W, 66,0 W maks. 120,0 W maks.

Prosečna aktivna efikasnost: 82.09%

Efikasnost pri niskom opterećenju (10%): 71.00%

Potrošnja energije bez opterećenja: 0.08

EN

Manufacturer:Xiaomi Communications Co.,Ltd.

address:#019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model:MDY-13-EF

Input Voltage 1:100-240V ~

Input AC Frequency 1:50/60Hz

Output Voltage 1:5.0V, 9.0V, 11.0V, 20.0V

Output Current 1:3.0A, 3.0A, 6.0A Max, 4.8A Max

Output power 1:15.0W, 27.0W, 66.0W Max, 96.0W Max

Input Voltage 2:200-240V ~

Input AC Frequency 2:50/60Hz

Output Voltage 2:5.0V, 9.0V, 11.0V, 20.0V

Output Current 2:3.0A, 3.0A, 6.0A Max, 6.0A Max

Output power 2:15.0W, 27.0W, 66.0W Max, 120.0W Max

Average active efficiency:82.09%

Efficiency at low load(10%):71.00%

No-load power consumption:0.08

120 W Type 2

EN

Manufacturer: Xiaomi Communications Co.,Ltd.
address: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EE
Input Voltage: 100-240V~
Input AC Frequency: 50/60Hz
Output Voltage: 5.0V, 9.0V, 11.0V, 20.0V, 5.0V-20.0V
Output Current: 3.0A, 3.0A, 6.0A, 6.0A, 3.0-6.0A
Output power: 15.0W, 27.0W, 66.0W Max, 120.0W Max, 120.0W Max
Average active efficiency: 85.61%
Efficiency at low load(10%): 82.95%
No-load power consumption: 0.06

Estonian

Tootja: Xiaomi Communications Co.,Ltd.
Aadress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Mudel: MDY-14-EE
Sisendpinge: 100-240 V~
Sisendi voolusagedus: 50/60 Hz
Väljundpinge: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0 V-20,0 V
Väljundvool: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A
Väljundtoide: 15,0 W, 27,0 W, 66,0 W max, 120,0 W max, 120,0 W max
Keskmise aktiivne kasutegur: 85.61%
Tõhusus madalal koormusel (10%): 82.95%
Energiatarbimine koormamata seisundis: 0.06

Albanian

Prodhuesi: Xiaomi Communications Co.,Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modeli: MDY-14-EE
Tensioni në hyrje: 100-240V~
Frekuenca AC në hyrje: 50/60Hz
Tensioni në dalje: 5.0V, 9.0V, 11.0V, 20.0V, 5.0V-20.0V
Rryma në dalje: 3.0A, 3.0A, 6.0A, 6.0A, 3.0-6.0A
Fuqia në dalje: 15,0W, 27,0W, 66,0W Maks, 120,0W Maks, 120,0W Maks
Efikasiteti mesatar aktiv: 85.61%
Efikasiteti në ngarkesë të ulët (10%): 82.95%
Konsumi i energjisë pa ngarkesë: 0.06

Bulgarian

Производител: Xiaomi Communications Co.,Ltd.
адрес: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модел: MDY-14-EE
Входно напрежение: 100-240V~
Честота на входен ток: 50/60Hz
Изходно напрежение: 5,0V, 9,0V, 11,0V, 20,0V, 5,0V-20,0V
Изходен ток: 3,0A, 3,0A, 6,0A, 6,0A, 3,0-6,0A
Изходна мощност: 15,0W, 27,0W, 66,0W макс. 120,0W макс. 120,0W макс.
Средна активна ефективност: 85.61%
Ефективност при ниско натоварване (10%): 82.95%
Консумация на енергия без натоварване: 0.06

Bosnian

Proizvođač: Xiaomi Communications Co.,Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EE
Ulazni napon: 100-240V~
Frekvencija ulazne AC: 50/60 Hz
Izlazni napon: 5,0V, 9,0V, 11,0V, 20,0V, 5,0V-20,0V
Izlazna struja: 3,0A, 3,0A, 6,0A, 6,0A, 3,0-6,0A
Izlazna snaga: 15,0W, 27,0W, Maks 66,0W, Maks 120,0W, Maks 120,0W
Prosječna aktivna učinkovitost: 85.61%
Efikasnost pri niskom opterećenju (10%): 82.95%
Potrošnja struje bez opterećenja: 0.06

Icelandic

Framleiðandi: Xiaomi Communications Co.,Ltd.
heimilisfang: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Gerð: MDY-14-EE
Inntaksspenna: 100-240V~
Riðstraumstíðni inntaks: 50/60 Hz
Úttaksspenna: 5,0V, 9,0V, 11,0V, 20,0V, 5,0V-20,0V
Úttaksstraumur: 3,0A, 3,0A, 6,0A, 6,0A, 3,0-6,0A
Úttaksorka: 15,0W, 27,0W, 66,0W í mesta lagi, 120,0W í mesta lagi, 120,0W í mesta lagi
Meðalvirk skilvirkni: 85.61%
Skilvirkni við lága hleðslu (10%): 82.95%
Orkuneysla án farms: 0.06

Danish

Producent: Xiaomi Communications Co.,Ltd.
Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EE
Indgangsspænding: 100-240 V~
Indgang AC-frekvens: 50/60 Hz
Udgangsspænding: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0V-20,0 V
Udgangsstrøm: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A
Udgangseffekt: 15,0W,27,0W,66,0W Max, 120,0W Max, 120,0W Max
Gennemsnitlig aktiv effektivitet: 85.61%
Virkningsgrad ved lav belastning (10 %): 82.95%
Strømforbrug uden belastning: 0.06

Croatian

Proizvođač: Xiaomi Communications Co.,Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EE
Ulazni napon: 100-240 V~
Ulazna AC frekvencija: 50/60 Hz
Izlazni napon: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0V-20,0 V
Izlazna struja: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A
Izlazna snaga: 15,0 W, 27,0 W, 66,0 W Max, 120,0 W Max, 120,0 W Max
Prosječna aktivna učinkovitost: 85.61%
Učinkovitost pod niskim opterećenjima (10%): 82.95%
Potrošnja energije bez opterećenja: 0.06

Finnish

Valmistaja: Xiaomi Communications Co.,Ltd.
osoite: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Malli: MDY-14-EE
Tulojännite: 100–240 V~
Vaihtovirtainen syöttötaajuus: 50/60 Hz
Lähtöjännite: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0V-20,0 V
Lähtövirta: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A
Lähtöteho: 15,0 W, 27,0 W, Enintään 66,0 W, Enintään 120,0 W, Enintään 120,0 W
Keskimääräinen aktiivinen tehokkuus: 85.61%
Tehokkuus alhaisella kuormituksella (10 %) : 82.95%
Virrankäyttö ilman kuormitusta: 0.06

Latvian

Ražotājs: Xiaomi Communications Co.,Ltd.
adrese: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelis: MDY-14-EE
Ieejas spriegums: 100–240 V~
Ieejas maiņstrāvas frekvence: 50/60 Hz
Izejas spriegums: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0V-20,0 V
Izejas strāva: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A
Izejas jauda: 15,0 W, 27,0 W, 66,0 W maks. 120,0 W maks. 120,0 W maks.
Vidējā aktīvā efektivitāte: 85.61%
Efektivitāte pie zemas slodzes (10 %) : 82.95%
Tukšgaitas jaudas patēriņš: 0.06

Montenegrin

Proizvođač: Xiaomi Communications Co.,Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EE
Ulazni napon: 100-240 V~
Ulazna frekvencija naizmjenične struje: 50/60 Hz
Izlazni napon: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0V-20,0 V
Izlazna struja: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A
Izlazna snaga: 15,0 W, 27,0 W, Maksimalno 66,0 W, Maksimalno 120,0 W, Maksimalno 120,0 W
Prosječne aktivne performanse: 85.61%
Efikasnost pri malom opterećenju (10%): 82.95%
Potrošnja energije u stanju bez opterećenja: 0.06

Lithuanian

Gamintojas: Xiaomi Communications Co.,Ltd.
Adresas: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modelis: MDY-14-EE
Įėjimo įtampa: 100-240 V~
Įėjimo AC dažnis: 50/60 Hz
Išėjimo įtampa: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0V-20,0 V
Išėjimo srovė: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A
Išėjimo galia: 15,0 W, 27,0 W, 66,0 W daug. 120,0 W daug. 120,0 W daug.
Vidutinis efektyvumas aktyviu režimu: 85.61%
Efektyvumas esant mažai apkrovai (10 %) : 82.95%
Energijos sąnaudos be apkrovos: 0.06

Macedonian

Производител: Xiaomi Communications Co.,Ltd.

Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Модел: MDY-14-EE

Влезен напон: 100-240V~

АС влезна фреквенција: 50/60Hz

Излезен напон: 5,0V, 9,0V, 11,0V, 20,0V, 5,0V-20,0V

Излезна струја: 3,0A, 3,0A, 6,0 A, 6,0 A, 3,0-6,0 A

Излезна моќност: 15,0W, 27,0W, 66,0W макс. 120,0W макс. 120,0W макс.

Просечна активна ефикасност: 85.61%

Ефикасност при ниско оптоварување (10%): 82.95%

Потрошувачка на енергија без оптоварување: 0.06

Moldovan

Producător: Xiaomi Communications Co.,Ltd.

Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-14-EE

Tensiune de intrare: 100-240 V~

Frecvență CA intrare: 50/60 Hz

Tensiune de ieșire: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0V-20,0 V

Curent de ieșire: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A

Putere de ieșire: 15,0 W, 27,0 W, 66,0 W Max. 120,0 W Max. 120,0 W Max.

Eficiență activă medie: 85.61%

Eficiență la sarcină redusă (10%): 82.95%

Consum de putere în gol: 0.06

Norwegian

Produsent:Xiaomi Communications Co.,Ltd.

adresse:#019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Modell:MDY-14-EE

Inngangsspenning:100-240 V~

Inngangsfrekvens for vekselstrøm:50/60 Hz

Utgangsspenning 2:5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0V-20,0 V

Utgangsstrømstyrke:3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A

Utgangseffekt:15,0 W, 27,0 W, 66,0 W maks. 120,0 W maks. 120,0 W maks.

Gjennomsnittlig aktiv effektivitet:85.61%

Effektivitet ved lav belastning (10 %):82.95%

Nullbelastning strømforbruk:0.06

Swedish

Tillverkare: Xiaomi Communications Co.,Ltd.

Adress: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Modell: MDY-14-EE

Ingångsspänning: 100-240 V~

Ingångsfrekvens, AC: 50/60 Hz

Utgångsspänning: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0-20,0 V

Utgångsström: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A

Uteffekt: 15,0 W, 27,0 W, 66,0 W Max, 120,0 W Max, 120,0 W Max

Genomsnittlig aktiv effektivitet: 85.61%

Effektivitet vid låg last (10 %): 82.95%

Strömförbrukning utan last: 0.06

Slovak

Výrobca: Xiaomi Communications Co.,Ltd.

adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-14-EE

Vstupné napätie: 100-240 V~

Vstupné striedavá frekvencia: 50/60 Hz

Výstupné napätie: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0 V-20,0 V

Výstupný prúd: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A

Výstupný výkon: 15,0 W, 27,0 W, 66,0 W Max, 120,0 W Max, 120,0 W Max

Priemerná aktívna účinnosť: 85.61%

Účinnosť pri nízkom zaťažení (10 %): 82.95%

Spotreba energie bez záťaže: 0.06

Slovenian

Proizvajalec: Xiaomi Communications Co.,Ltd.

naslov: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-14-EE

Vhodna napetost: 100-240 V~

Vhodna frekvenca izmeničnega toka: 50/60Hz

Izhodna napetost: 5,0 V, 9,0 V, 11,0 V, 20,0 V, Od 5.0 V do 20,0 V

Izhodni tok: 3,0 A, 3,0 A, 6,0 A, 6,0 A, Od 3,0 do 6,0 A

Izhodna moč: 15,0 W, 27,0 W, 66,0 W, najv. 120,0 W, najv. 120,0 W, najv.

Povprečna dejavna učinkovitost: 85.61%

Izkoristek pri nizki obremenitvi (10 %): 82.95%

Poraba električne energije v stanju brez obremenitve: 0.06

French

Fabricant: Xiaomi Communications Co.,Ltd.

Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Modèle: MDY-14-EE

Tension d'entrée: 100-240 V~

Fréquence d'entrée CA: 50/60 Hz

Tension de sortie: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0 V-20,0 V

Courant de sortie: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A

Puissance de sortie: 15,0W, 27,0W, 66,0W max, 120,0W max, 120,0W max

Efficacité active moyenne: 85.61%

Efficacité à faible charge (10%): 82.95%

Consommation d'énergie à vide: 0.06

German

Hersteller: Xiaomi Communications Co.,Ltd.

Adresse: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Modell: MDY-14-EE

Eingangsspannung: 100 - 240 V~

Eingangs-AC-Frequenz: 50/60 Hz

Ausgangsspannung: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0 V-20,0 V

Ausgangsstrom: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A

Ausgangsleistung: 15,0W, 27,0W, 66,0W Max, 120,0W Max, 120,0W Max

Durchschnittliche aktive Effizienz: 85.61%

Effizienz bei Niedriglast(10 %): 82.95%

Leistungsaufnahme bei Nulllast: 0.06

Italian

Produttore: Xiaomi Communications Co.,Ltd.

indirizzo: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Modello: MDY-14-EE

Tensione di ingresso: 100-240 V~

Frequenza di ingresso CA: 50/60 Hz

Tensione di uscita: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0 V-20,0 V

Corrente di uscita: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A

Potenza in uscita: 15,0W, 27,0W, 66,0W Max, 120,0W Max, 120,0W Max

Efficienza attiva media: 85.61%

Efficienza a basso carico (10%): 82.95%

Potenza assorbita a vuoto: 0.06

Dutch

Fabrikant: Xiaomi Communications Co.,Ltd.

Adres: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-14-EE

Ingangsspanning: 100-240 V~

Ingangs AC-frequentie: 50/60 Hz

Uitgangsspanning 1: 5.0 V, 9.0 V, 11.0 V, 20.0 V, 5.0 V-20.0 V

Uitgangsstroom: 3.0 A, 3.0 A, 6.0 A, 6.0 A, 3.0-6.0 A

Uitgangsvermogen: 15.0W, 27.0W, 66.0W Max, 120.0W Max, 120.0W Max

Gemiddelde actieve efficiëntie: 85.61%

Efficiëntie bij een lage belasting (10%): 82.95%

Stroomverbruik onder geen belasting: 0.06

Spanish (Spain)

Fabricante: Xiaomi Communications Co.,Ltd.

Dirección: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Modelo: MDY-14-EE

Tensión de entrada: 100-240V~

Frecuencia AA de entrada: 50/60 Hz

Tensión de salida: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0 V-20,0 V

Corriente de salida: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A

Potencia de salida: 15,0W, 27,0W, 66,0W máx, 120,0W máx, 120,0W máx

Eficiencia activa promedio: 85.61%

Eficacia a baja carga (10 %): 82.95%

Consumo de energía sin carga: 0.06

Portuguese (Portugal)

Fabricante: Xiaomi Communications Co.,Ltd.

Endereço: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Modelo: MDY-14-EE

Tensão de entrada: 100-240V~

Frequência CA de entrada: 50/60Hz

Tensão de saída: 5,0V, 9,0V, 11,0V, 20,0V, 5,0V-20,0V

Corrente de saída: 3,0A, 3,0A, 6,0A, 6,0A, 3,0-6,0A

Potência de saída: 15,0W, 27,0W, 66,0W Max, 120,0W Max, 120,0W Max

Média de eficácia ativa: 85.61%

Eficiência com carga baixa (10%): 82.95%

Consumo de energia sem carga: 0.06

Polish

Producent: Xiaomi Communications Co.,Ltd.
Adres: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EE
Napięcie wejściowe: 100-240 V~
Częstotliwość wejściowa AC: 50/60 Hz
Napięcie wyjściowe: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0 V-20,0 V
Prąd wyjściowy: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A
Moc wyjściowa: 15,0W, 27,0W, Maks.66,0W, Maks.120,0W, Maks.120,0W
Średnia aktywna wydajność: 85.61%
Wydajność przy niskim obciążeniu (10%): 82.95%
Pobór mocy bez obciążenia: 0.06

Czech

Výrobce: Xiaomi Communications Co.,Ltd.
adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EE
Vstupní napětí: 100-240 V~
Vstupní AC frekvence: 50 / 60 Hz
Výstupní napětí: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0 V-20,0 V
Výstupní proud: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A
Výstupní výkon: 15,0 W, 27,0 W, 66,0 W Max, 120,0 W Max, 120,0 W Max
Průměrná aktivní účinnost: 85.61%
Účinnost při nízkém zatížení (10 %) : 82.95%
Spotřeba elektřiny bez zatížení: 0.06

Greek

Κατασκευαστής: Xiaomi Communications Co.,Ltd.
Διεύθυνση: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Μοντέλο: MDY-14-EE
Τάση εισόδου: 100-240V ~
Συχνότητα εισόδου AC: 50/60Hz
Τάση εξόδου: 5,0V, 9,0V, 11,0V, 20,0V, 5,0V-20,0V
Ρεύμα εξόδου: 3,0A, 3,0A, 6,0A, 6,0A, 3,0-6,0A
Ισχύς εξόδου: 15,0W, 27,0W, 66,0W μέγ. 120,0W μέγ. 120,0W μέγ.
Μέση ενεργή απόδοση: 85.61%
Απόδοση με χαμηλό φορτίο (10%): 82.95%
Κατανάλωση ενέργειας χωρίς φορτίο: 0.06

Romanian

Producător: Xiaomi Communications Co.,Ltd.
Adresă: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Model: MDY-14-EE
Tensiune de intrare: 100-240 V~
Frecvență CA de intrare: 50/60 Hz
Tensiune de ieșire: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0 V-20,0 V
Curent de ieșire: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A
Putere de ieșire: 15,0 W, 27,0 W, 66,0 W Max, 120,0 W Max, 120,0 W Max
Eficiență activă medie: 85.61%
Eficiență la sarcină mică (10%): 82.95%
Consumă energie fără sarcină: 0.06

Hungarian

Gyártó: Xiaomi Communications Co.,Ltd.
cím: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Modell: MDY-14-EE
Bemeneti feszültség: 100-240V~
Bemeneti AC frekvencia: 50/60 Hz
Kimeneti feszültség: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0 V-20,0 V
Kimeneti áramerősség: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A
Kimeneti teljesítmény:
Átlagos aktív hatékonyság: 85.61%
Hatékonyság alacsony terhelés mellett(10%): 82.95%
Üresjárati energiafogyasztás: 0.06

Ukrainian

Виробник: Xiaomi Communications Co.,Ltd.
Адреса: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Модель: MDY-14-EE
Вхідна напруга: 100–240 В~
Вхідна частота змінного струму: 50/60 Гц
Вихідна напруга: 5,0 В, 9,0 В, 11,0 В, 20,0 В, 5,0–20,0 В
Вихідний струм: 3,0 А, 3,0 А, 6,0 А, 6,0 А, 3,0–6,0 А
Вихідна потужність: 15,0 Вт, 27,0 Вт, 66,0 Вт макс. 120,0 Вт макс. 120,0 Вт макс.
Середній активний ККД: 85.61%
Ефективність при низькому навантаженні (10 %) : 82.95%
Енергоспоживання без навантаження: 0.06

Serbian

Proizvođač: Xiaomi Communications Co.,Ltd.

Adresa: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-14-EE

Ulazni napon: 100-240 V~

Ulazna frekvencija naizmjenične struje: 50/60 Hz

Izlazni napon: 5,0 V, 9,0 V, 11,0 V, 20,0 V, 5,0V-20,0 V

Izlazna struja: 3,0 A, 3,0 A, 6,0 A, 6,0 A, 3,0-6,0 A

Izlazna snaga: 15,0W, 27,0W, 66,0W maks. 120,0W maks. 120,0W maks.

Prosečna aktivna efikasnost: 85.61%

Efikasnost pri niskom opterećenju (10%): 82.95%

Potrošnja energije bez opterećenja: 0.06

EN

Manufacturer: Xiaomi Communications Co.,Ltd.

address: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Model: MDY-14-EG

Input Voltage: 100-240V ~

Input AC Frequency: 50/60Hz

Output Voltage: 5.0V, 9.0V, 11.0V, 20.0V, 5.0V-20.0V

Output Current: 3.0A, 3.0A, 6.0A, 6.0A, 3.0-6.0A

Output power: 15.0W, 27.0W, 66.0W Max, 120.0W Max
120.0W Max

Average active efficiency: 85.61%

Efficiency at low load(10%): 82.95%

No-load power consumption: 0.06