

realme

► **ErP Product Information**

English

Chongqing Realme Mobile Telecommunications Corp., Ltd. hereby declares that its products conform to the Energy-related Products Directive (ErP) 2009/125/EC.

Model	OP92CAEH- OP92CAED- OP92CAYH	OP92JAEH- OP92JAYH	OP92YAEH- OP92YAED	OP92KAEH- OP92KAYH
Manufacturer	Dongguan YOHOO Electronic Technology Co.,Ltd.	Huizhou Golden lake Industrial Co.,Ltd.	Jiangsu Cheryang Electron Co.,Ltd.	Shenzhen KunXing Technology Co.,Ltd.
Manufacturer address	A Building, No.12 Xincheng Road, Zhensheng District, Shanghai Community, Changan Town, Dongguan, Guangdong 52300, China.	Dongjiang Industrial Estate, Shaikou Street, Huicheng District, Huizhou City, 516005 Guangdong, P.R. China	No.58 Cheryang Road, Hexi Industrial Park, Huangtang Town, Danyang City, 212364 Jiangsu, P.R.China	Room 301, 302, 303, 3/F & 103, 1/F, Building 38, Xinh Road, ShangMuGu, Pinghu, LongGang District, Shenzhen, Guangdong, P.R. China.
Input voltage	100-240 V AC	100-240 V AC	100-240 V AC	100-240 V AC
Input AC frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Output voltage	5.0 V DC 9.0 V DC	5.0 V DC 9.0 V DC	5.0 V DC 9.0 V DC	5.0 V DC 9.0 V DC
Output current	2.0 A	2.0 A	2.0 A	2.0 A
Output power	10.0 W 18.0 W	10.0 W 18.0 W	10.0 W 18.0 W	10.0 W 18.0 W
Average active efficiency	84.42% 86.38%	84.97% 86.15%	83.20% 85.71%	80.98% 85.50%
Efficiency at low load (10%)	79.20% 77.39%	78.77% 78.32%	77.52% 75.31%	78.09% 80.89%
No-load power consumption	0.021 W	0.022 W	0.024 W 0.023 W	0.026 W 0.028 W

► **Informations relatives au produit ErP**

Français

Chongqing Realme Mobile Telecommunications Corp., Ltd. déclare par la présente que ses produits sont conformes à la Directive 2009/125/CE applicable aux produits liés à l'énergie.

Modèle	OP92CAEH- OP92CAED- OP92CAYH	OP92JAEH- OP92JAYH	OP92YAEH- OP92YAED	OP92KAEH- OP92KAYH
Fabricant	Dongguan YOHOO Electronic Technology Co.,Ltd.	Huizhou Golden lake Industrial Co.,Ltd.	Jiangsu Cheryang Electron Co.,Ltd.	Shenzhen KunXing Technology Co.,Ltd.
Adresse du fabricant	A Building, No.12 Xincheng Road, Zhensheng District, Shanghai Community, Changan Town, Dongguan, Guangdong 52300, China.	Dongjiang Industrial Estate, Shaikou Street, Huicheng District, Huizhou City, 516005 Guangdong, P.R. China	No.58 Cheryang Road, Hexi Industrial Park, Huangtang Town, Danyang City, 212364 Jiangsu, P.R.China	Room 301, 302, 303, 3/F & 103, 1/F, Building 38, Xinh Road, ShangMuGu, Pinghu, LongGang District, Shenzhen, Guangdong, P.R. China.
Tension en entrée	100 à 240 V	100 à 240 V	100 à 240 V	100 à 240 V
Fréquence CA en entrée	50 à 60 Hz	50 à 60 Hz	50 à 60 Hz	50 à 60 Hz
Tension en sortie	5 V DC 9 V DC	5 V DC 9 V DC	5 V DC 9 V DC	5 V DC 9 V DC
Courant en sortie	2,0 A	2,0 A	2,0 A	2,0 A
Puissance en sortie	10,0 W 18,0 W	10,0 W 18,0 W	10,0 W 18,0 W	10,0 W 18,0 W
Efficacité active moyenne	84,42% 86,38%	84,97% 86,15%	83,20% 85,71%	80,98% 85,50%
Efficacité à faible charge (10%)	79,20% 77,39%	78,77% 78,32%	77,52% 75,31%	78,09% 80,89%
Consommation à vide	0,021 W	0,022 W	0,024 W 0,023 W	0,026 W 0,028 W

► **Informazioni sui prodotti in merito all'ErP**

Italiano

Chongqing Realme Mobile Telecommunications Corp., Ltd. Dichiaro che i suoi prodotti sono conformi alla Direttiva sui prodotti connessi all'energia (ErP) 2009/125/CE.

Modello	OP92CAEH- OP92CAED- OP92CAYH	OP92JAEH- OP92JAYH	OP92YAEH- OP92YAED	OP92KAEH- OP92KAYH
Produttore	Dongguan YOHOO Electronic Technology Co.,Ltd.	Huizhou Golden lake Industrial Co.,Ltd.	Jiangsu Cheryang Electron Co.,Ltd.	Shenzhen KunXing Technology Co.,Ltd.
Indirizzo del produttore	A Building, No.12 Xincheng Road, Zhensheng District, Shanghai Community, Changan Town, Dongguan, Guangdong 52300, China.	Dongjiang Industrial Estate, Shaikou Street, Huicheng District, Huizhou City, 516005 Guangdong, P.R. China	No.58 Cheryang Road, Hexi Industrial Park, Huangtang Town, Danyang City, 212364 Jiangsu, P.R.China	Room 301, 302, 303, 3/F & 103, 1/F, Building 38, Xinh Road, ShangMuGu, Pinghu, LongGang District, Shenzhen, Guangdong, P.R. China.
Tensione d'ingresso	100-240 V AC	100-240 V AC	100-240 V AC	100-240 V AC
Frequenza d'ingresso CA	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Tensione d'uscita	5,0 V DC 9,0 V DC	5,0 V DC 9,0 V DC	5,0 V DC 9,0 V DC	5,0 V DC 9,0 V DC
Corrente d'uscita	2,0 A	2,0 A	2,0 A	2,0 A
Potenza d'uscita	10,0 W 18,0 W	10,0 W 18,0 W	10,0 W 18,0 W	10,0 W 18,0 W
Rendimento medio in modo attivo	84,42% 86,38%	84,97% 86,15%	83,20% 85,71%	80,98% 85,50%
Efficienza a basso carico (10%)	79,20% 77,39%	78,77% 78,32%	77,52% 75,31%	78,09% 80,89%
Consumo energetico senza carico	0,021 W	0,022 W	0,024 W 0,023 W	0,026 W 0,028 W

► ErP Produktinformationen

Deutsch

Chongqing Realme Mobile Telecommunications Corp., Ltd. erklärt hiermit, dass das Produkt der Richtlinie über energieverbrauchsrelevante Produkte (ErP) 2009/125/EC entspricht.

Modell	OP92CAEH- OP92CAED- OP92CAYH	OP92JAEH- OP92JAYH	OP92YAEH- OP92YAEED	OP92KAEH- OP92KAYH
Hersteller	Dongguan YOHOO Electronic Technology Co.,Ltd.	Huizhou Golden lake Industrial Co.,Ltd.	Jiangsu Chenyang Electron Co.,Ltd.	Shenzhen KunXing Technology Co.,Ltd.
Hersteller-Adresse	A Building, No.12 Xincheng Road, Zhenxing District, Shanghai Community, Changan Town, Dongguan, Guangdong 52300, China.	Dongliang Industrial Estate, Shikou Street, Huicheng District, Huizhou City, 516005 Guangdong, P.R. China	No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, Danyang City, 212364 Jiangsu, P.R. China	Room 301, 302, 303, 3/F & 103, 1/F, Building 38, Xinhe Road, ShangMuGu, Pinghu, LongGang District, Shenzhen, Guangdong, P.R. China.
Eingangsspannung	100-240 V AC	100-240 V AC	100-240 V AC	100-240 V AC
Eingangs-AC-Spannung	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Ausgangsspannung	5,0 V DC	9,0 V DC	5,0 V DC	9,0 V DC
Ausgangsstrom	2,0 A	2,0 A	2,0 A	2,0 A
Ausgangsleistung	10,0 W	18,0 W	10,0 W	18,0 W
Durchschnittliche aktive Effizienz	84,42%	86,38%	84,97%	86,15%
Effizienz bei geringer Ladung (10%)	79,20%	77,39%	78,77%	78,32%
Stromverbrauch ohne Laden	0,021 W	0,022 W	0,024 W	0,023 W

► Productinformatie met betrekking tot de ErP-richtlijn

Nederlands

Chongqing Realme Mobile Telecommunications Corp., Ltd. verklaart hierbij dat zijn producten voldoen aan de Richtlijn voor energiegerelateerde producten (ErP) 2009/125/EG.

Model	OP92CAEH- OP92CAED- OP92CAYH	OP92JAEH- OP92JAYH	OP92YAEH- OP92YAEED	OP92KAEH- OP92KAYH
Fabrikant	Dongguan YOHOO Electronic Technology Co.,Ltd.	Huizhou Golden lake Industrial Co.,Ltd.	Jiangsu Chenyang Electron Co.,Ltd.	Shenzhen KunXing Technology Co.,Ltd.
Adres fabrikant	A Building, No.12 Xincheng Road, Zhenxing District, Shanghai Community, Changan Town, Dongguan, Guangdong 52300, China.	Dongliang Industrial Estate, Shikou Street, Huicheng District, Huizhou City, 516005 Guangdong, P.R. China	No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, Danyang City, 212364 Jiangsu, P.R. China	Room 301, 302, 303, 3/F & 103, 1/F, Building 38, Xinhe Road, ShangMuGu, Pinghu, LongGang District, Shenzhen, Guangdong, P.R. China.
Ingangsspanning	100-240 V AC	100-240 V AC	100-240 V AC	100-240 V AC
Ingangsfrequentie wisselstroom	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Uitgangsspanning	5,0 V gelijkstroom	9,0 V gelijkstroom	5,0 V gelijkstroom	9,0 V gelijkstroom
Uitgangsroom	2,0 A	2,0 A	2,0 A	2,0 A
Uitgangsvermogen	10,0 W	18,0 W	10,0 W	18,0 W
Gemiddelde actieve efficiëntie	84,42%	86,38%	84,97%	86,15%
Efficiëntie bij lage belasting (10%)	79,20%	77,39%	78,77%	78,32%
Energieverbruik zonder belasting	0,021 W	0,022 W	0,024 W	0,023 W

► Informacje o produkcie związanych z energią

Polski

Chongqing Realme Mobile Telecommunications Corp., Ltd. oświadcza, że jej produkty są zgodne z dyrektywą dotyczącą produktów związanych z energią (ErP) 2009/125/W.

Model	OP92CAEH- OP92CAED- OP92CAYH	OP92JAEH- OP92JAYH	OP92YAEH- OP92YAEED	OP92KAEH- OP92KAYH
Producent	Dongguan YOHOO Electronic Technology Co.,Ltd.	Huizhou Golden lake Industrial Co.,Ltd.	Jiangsu Chenyang Electron Co.,Ltd.	Shenzhen KunXing Technology Co.,Ltd.
Adres producenta	A Building, No.12 Xincheng Road, Zhenxing District, Shanghai Community, Changan Town, Dongguan, Guangdong 52300, China.	Dongliang Industrial Estate, Shikou Street, Huicheng District, Huizhou City, 516005 Guangdong, P.R. China	No.58 Chenyang Road, Hexi Industrial Park, Huangtang Town, Danyang City, 212364 Jiangsu, P.R. China	Room 301, 302, 303, 3/F & 103, 1/F, Building 38, Xinhe Road, ShangMuGu, Pinghu, LongGang District, Shenzhen, Guangdong, P.R. China.
Napięcie wejściowe	100-240 V AC	100-240 V AC	100-240 V AC	100-240 V AC
Napięcia częstotliwość prądu przemiennego	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Napięcie wyjściowe	5,0 V DC	9,0 V DC	5,0 V DC	9,0 V DC
Prąd wyjściowy	2,0 A	2,0 A	2,0 A	2,0 A
Moc wyjściowa	10,0 W	18,0 W	10,0 W	18,0 W
Średnia wydajność czynna	84,42%	86,38%	84,97%	86,15%
Wydajność przy niskim obciążeniu (10%)	79,20%	77,39%	78,77%	78,32%
Pobór mocy bez obciążenia	0,021 W	0,022 W	0,024 W	0,023 W

► Informații privind produsele cu impact energetic

România

Pînă prezente, Chongqing Realme Mobile Telecommunications Corp., Ltd. declară că produsele sale sunt conforme cu cerințele Directivei 2009/125/CE privind proiectarea ecologică aplicabilă produselor cu impact energetic.

Model	OP92CAEH- OP92CAED- OP92CAIYH	OP92JAEH- OP92JAYH	OP92YAEH- OP92YAED	OP92KAEH- OP92KAYH
Producător	Dongguan YOHOO Electronic Technology Co.,Ltd.	Huizhou Golden lake Industrial Co.,Ltd.	Jiangsu Chenyang Electron Co.,Ltd.	Shenzhen KunXing Technology Co.,Ltd.
Adresa producătorului	A Building, No.12 Xincheng Road, Zhenxing District, Shanghai Community, Changan Town, Dongguan, Guangdong 52300, China.	Dongjiang Industrial Estate, Shaikou Street, Huicheng District, Huizhou City, 516005 Guangdong, P.R. China	No.58 Chenyang Road, Heli Industrial Park, Huangtang Town, Danyang City, 212364 Jiangsu, P.R. China	Room 301, 302, 303, 3/F & 103, 1/F, Building 38, Xinhai Road, ShangMuGu, Pinghu, LongGang District, Shenzhen, Guangdong, P.R. China.
Tensiune de intrare	100-240 V AC		100-240 V AC	
Frecvență de intrare c.a.	50/60 Hz		50/60 Hz	
Tensiune de ieșire	5,0 V c.c., 9,0 V c.c.	5,0 V c.c., 9,0 V c.c.	5,0 V c.c., 9,0 V c.c.	5,0 V c.c., 9,0 V c.c.
Curent de ieșire	2,0 A		2,0 A	
Putere de ieșire	10,0 S, 18,0 S	10,0 S, 18,0 S	10,0 S, 18,0 S	10,0 S, 18,0 S
Eficiență activă medie	84,42%, 86,38%	84,97%, 86,15%	83,20%, 85,71%	80,98%, 85,50%
Eficiență la sarcină scăzută (10%)	79,20%, 77,39%	78,77%, 78,32%	77,52%, 75,31%	78,09%, 80,89%
Consum de energie electrică în go	0,021 S		0,022 S	
			0,024 S, 0,023 S	0,026 S, 0,028 S

► Información del producto (productos relacionados con la energía)

Espanol

Por la presente, Chongqing Realme Mobile Telecommunications Corp., Ltd. declara que sus productos cumplen la Directiva 2009/125/CE aplicable a los productos relacionados con la energía (ErP).

Modelo	OP92CAEH- OP92CAED- OP92CAIYH	OP92JAEH- OP92JAYH	OP92YAEH- OP92YAED	OP92KAEH- OP92KAYH
Fabricante	Dongguan YOHOO Electronic Technology Co.,Ltd.	Huizhou Golden lake Industrial Co.,Ltd.	Jiangsu Chenyang Electron Co.,Ltd.	Shenzhen KunXing Technology Co.,Ltd.
Dirección del fabricante	A Building, No.12 Xincheng Road, Zhenxing District, Shanghai Community, Changan Town, Dongguan, Guangdong 52300, China.	Dongjiang Industrial Estate, Shaikou Street, Huicheng District, Huizhou City, 516005 Guangdong, P.R. China	No.58 Chenyang Road, Heli Industrial Park, Huangtang Town, Danyang City, 212364 Jiangsu, P.R. China	Room 301, 302, 303, 3/F & 103, 1/F, Building 38, Xinhai Road, ShangMuGu, Pinghu, LongGang District, Shenzhen, Guangdong, P.R. China.
Tensión de entrada	100-240 V AC		100-240 V AC	
Frecuencia entrada CA	50/60 Hz		50/60 Hz	
Tensión de salida	5,0 V CC, 9,0 V CC	5,0 V CC, 9,0 V CC	5,0 V CC, 9,0 V CC	5,0 V CC, 9,0 V CC
Corriente de salida	2,0 A		2,0 A	
Energía de salida	10,0 W, 18,0 W	10,0 W, 18,0 W	10,0 W, 18,0 W	10,0 W, 18,0 W
Eficiencia activa media	84,42%, 86,38%	84,97%, 86,15%	83,20%, 85,71%	80,98%, 85,50%
Eficiencia a baja carga (10%)	79,20%, 77,39%	78,77%, 78,32%	77,52%, 75,31%	78,09%, 80,89%
Consumo de energía sin carga	0,021 W		0,022 W	
			0,024 W, 0,023 W	0,026 W, 0,028 W

► Informação de produto ErP

Português

A Chongqing Realme Mobile Telecommunications Corp., Ltd. declara pelo presente documento que os seus produtos estão em conformidade com a Diretiva relativa a produtos relacionados com o consumo de energia (ErP) 2009/125/CE.

Modelo	OP92CAEH- OP92CAED- OP92CAIYH	OP92JAEH- OP92JAYH	OP92YAEH- OP92YAED	OP92KAEH- OP92KAYH
Fabricante	Dongguan YOHOO Electronic Technology Co.,Ltd.	Huizhou Golden lake Industrial Co.,Ltd.	Jiangsu Chenyang Electron Co.,Ltd.	Shenzhen KunXing Technology Co.,Ltd.
Endereço do fabricante	A Building, No.12 Xincheng Road, Zhenxing District, Shanghai Community, Changan Town, Dongguan, Guangdong 52300, China.	Dongjiang Industrial Estate, Shaikou Street, Huicheng District, Huizhou City, 516005 Guangdong, P.R. China	No.58 Chenyang Road, Heli Industrial Park, Huangtang Town, Danyang City, 212364 Jiangsu, P.R. China	Room 301, 302, 303, 3/F & 103, 1/F, Building 38, Xinhai Road, ShangMuGu, Pinghu, LongGang District, Shenzhen, Guangdong, P.R. China.
Tensão de entrada	100-240 V AC		100-240 V AC	
Frequência de entrada AC	50/60 Hz		50/60 Hz	
Tensão de saída	5,0 V DC, 9,0 V DC	5,0 V DC, 9,0 V DC	5,0 V DC, 9,0 V DC	5,0 V DC, 9,0 V DC
Corrente de saída	2,0 A		2,0 A	
Potência de saída	10,0 s, 18,0 s	10,0 s, 18,0 s	10,0 s, 18,0 s	10,0 s, 18,0 s
Eficiência ativa média	84,42%, 86,38%	84,97%, 86,15%	83,20%, 85,71%	80,98%, 85,50%
Eficiência com carga baixa (10%)	79,20%, 77,39%	78,77%, 78,32%	77,52%, 75,31%	78,09%, 80,89%
Consumo de potência sem carga	0,021 s		0,022 s	
			0,024 s, 0,023 s	0,026 s, 0,028 s

► ERP termékinformációk

Magyar

A Chongqing Realme Mobile Telecommunications Corp., Ltd. ezúton kijelenti, hogy termékei megfelelnek a 2009/125/EK energiát használó termékekre vonatkozó irányelvnek (ErP).

Modell	OP92CAEH- OP92CAED- OP92CAYH	OP92JAEH- OP92JAYH	OP92YAEH- OP92YAEH	OP92KAEH- OP92KAYH
Gyártó	Dongguan YOHOO Electronic Technology Co.,Ltd.	Huizhou Golden lake Industrial Co.,Ltd.	Jiangsu Chenyang Electron Co.,Ltd.	Shenzhen KunXing Technology Co.,Ltd.
Gyártó címe	A Building.No.12 Xincheng Road,Zhenxing District,Shangsha Community,Changan Town, Dongguan,Guangdong 52300,China.	Dongjiang Industrial Estate, Shaikou Street, Huicheng District, Huizhou City, 516005 Guangdong, P.R. China	No.58 Chenyang Road,Hexi Industrial Park, Huangtang Town,Danyang City, 212364 Jiangsu,P.R.China	Room 301, 302, 303, 3/F & 103, 1/F, Building 38, Xinxhe Road, ShangMuGu, Pinghu, LongGang District, Shenzhen, Guangdong, P.R. China.
Bemeneti feszültség	100-240 V	100-240 V	100-240 V	100-240 V
Bemeneti AC frekvencia	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Kimeneti feszültség	5,0 V DC 9,0 V DC	5,0 V DC 9,0 V DC	5,0 V DC 9,0 V DC	5,0 V DC 9,0 V DC
Kimeneti áram	2,0 A	2,0 A	2,0 A	2,0 A
Kimeneti teljesítmény	10,0 W 18,0 W	10,0 W 18,0 W	10,0 W 18,0 W	10,0 W 18,0 W
Átlagos aktív hatékonyság	84,42%	86,38%	84,97%	86,15%
Hatékonyság alacsony terhelés mellett (10%)	79,20%	77,39%	78,77%	78,32%
Terhelés nélküli áramfogyasztás	0,021 W	0,022 W	0,024 W	0,023 W

► Informace o produktu ErP

čeština

Společnost Chongqing Realme Mobile Telecommunications Corp., Ltd. tímto prohlašuje, že její produkty odpovídají směrnici o energetických produktech (ErP) 2009/125 / ES.

Model	OP92CAEH- OP92CAED- OP92CAYH	OP92JAEH- OP92JAYH	OP92YAEH- OP92YAEH	OP92KAEH- OP92KAYH
Výrobce	Dongguan YOHOO Electronic Technology Co.,Ltd.	Huizhou Golden lake Industrial Co.,Ltd.	Jiangsu Chenyang Electron Co.,Ltd.	Shenzhen KunXing Technology Co.,Ltd.
Adresa výrobce	A Building.No.12 Xincheng Road,Zhenxing District,Shangsha Community,Changan Town, Dongguan,Guangdong 52300,China.	Dongjiang Industrial Estate, Shaikou Street, Huicheng District, Huizhou City, 516005 Guangdong, P.R. China	No.58 Chenyang Road,Hexi Industrial Park, Huangtang Town,Danyang City, 212364 Jiangsu,P.R.China	Room 301, 302, 303, 3/F & 103, 1/F, Building 38, Xinxhe Road, ShangMuGu, Pinghu, LongGang District, Shenzhen, Guangdong, P.R. China.
Vstupní napětí	100-240 V AC	100-240 V AC	100-240 V AC	100-240 V AC
Vstupní frekvence AC	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Výstupní napětí	5,0 V geljistroom 9,0 V geljistroom	5,0 V geljistroom 9,0 V geljistroom	5,0 V geljistroom 9,0 V geljistroom	5,0 V geljistroom 9,0 V geljistroom
Výstupní proud	2,0 A	2,0 A	2,0 A	2,0 A
Výstupní výkon	10,0 W 18,0 W	10,0 W 18,0 W	10,0 W 18,0 W	10,0 W 18,0 W
Průměrná aktivní účinnost	84,42%	86,38%	84,97%	86,15%
Účinnost při nízkém zatížení (10%)	79,20%	77,39%	78,77%	78,32%
Spotřeba energie bez zátěže	0,021 W	0,022 W	0,024 W	0,023 W

► Πληροφορίες προϊόντος ErP

Ελληνικά

H Chongqing Realme Mobile Telecommunications Corp., Ltd. δηλώνει ότι τα προϊόντα της συμμορφώνονται με την Energy-related Products Directive (ErP) 2009/125 / EC.

Μοντέλο	OP92CAEH- OP92CAED- OP92CAYH	OP92JAEH- OP92JAYH	OP92YAEH- OP92YAEH	OP92KAEH- OP92KAYH
Κατασκευαστής	Dongguan YOHOO Electronic Technology Co.,Ltd.	Huizhou Golden lake Industrial Co.,Ltd.	Jiangsu Chenyang Electron Co.,Ltd.	Shenzhen KunXing Technology Co.,Ltd.
Διεύθυνση κατασκευαστή	A Building.No.12 Xincheng Road,Zhenxing District,Shangsha Community,Changan Town, Dongguan,Guangdong 52300,China.	Dongjiang Industrial Estate, Shaikou Street, Huicheng District, Huizhou City, 516005 Guangdong, P.R. China	No.58 Chenyang Road,Hexi Industrial Park, Huangtang Town,Danyang City, 212364 Jiangsu,P.R.China	Room 301, 302, 303, 3/F & 103, 1/F, Building 38, Xinxhe Road, ShangMuGu, Pinghu, LongGang District, Shenzhen, Guangdong, P.R. China.
Τάση εισόδου	100-240 V AC	100-240 V AC	100-240 V AC	100-240 V AC
Συχνότητα εισόδου AC	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Τάση εξόδου	5,0 V DC 9,0 V DC	5,0 V DC 9,0 V DC	5,0 V DC 9,0 V DC	5,0 V DC 9,0 V DC
Ρεύμα εξόδου	2,0 A	2,0 A	2,0 A	2,0 A
Ισχύς εξόδου	10,0 W 18,0 W	10,0 W 18,0 W	10,0 W 18,0 W	10,0 W 18,0 W
Μέση ενεργός απόδοση	84,42%	86,38%	84,97%	86,15%
Απόδοση σε χαμηλό φορτίο (10%)	79,20%	77,39%	78,77%	78,32%
Κατανάλωση ισχύος χωρίς φορτίο	0,021 s	0,022 s	0,024 s	0,023 s