








Tensione di rete - tensione costante 24Vdc / Main voltage - constant low voltage 24Vdc

	Codice Code	Voltaggio Voltage	Peso e dimensioni Weight and dimensions	Omologazioni Homologation	Rif. schema Scheme diagram
	PSU.0005.0	110÷264V 30W 50/60Hz	200 g (7.05 oz) 160x46x30 mm 6,299x1,811x1,181 in	IP20 - CE UR - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0006.0	110÷264V 60W 50/60Hz	410 g (14.46 oz) 182x62x35 mm 7,165x2,44x1,377 in	IP20 - CE UR - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0020.0	220÷240V 70W 50/60Hz	290 g (10.22 oz) 225x60x36 mm 8,858x2,362x1,417 in	IP20 - CE KEMA KEUR - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0007.0	110÷264V 96W 50/60Hz	520 g (18.34 oz) 201x71x35 mm 7,913x2,795x1,377 in	IP20 - CE UR - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0012.0	110÷264V 120W 50/60Hz	650 g (22.92 oz) 125x114x40 mm 4,921x4,488x1,574 in guida DIN / DIN rail	IP20 - CE UL - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0017.0	220÷240V 150W 50/60Hz	320 g (11.28 oz) 240x61x49 mm 9,448x2,401x1,929 in	IP20 - CE KEMA KEUR SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0013.0	110÷264V 240W 50/60Hz	1030 g (36.33 oz) 125x114x63 mm 4,921x4,488x2,48 in guida DIN / DIN rail	IP20 - CE UL - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0014.0	110÷264V 480W 50/60Hz	1600 g (56.43 oz) 125x129x86 mm 4,921x5,078x3,385 in guida DIN / DIN rail	IP20 - CE UL - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0021.0	110÷305V 320W 50/60Hz	1900 g (67.02 oz) 252x90x44 mm 9,921x3,543x1,732 in	IP65 - CE UR - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0008.0	110÷264V 20W 50/60Hz	220 g (7.76 oz) 118x35x26 mm 4,645x1,377x1,023 in	IP67 - CE UR - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0015.0	110÷305V 40W 50/60Hz	440 g (15.52 oz) 162,5x42,5x32 mm 6,397x1,673x1,259 in	IP67 - CE UR - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0016.0	110÷305V 60W 50/60Hz	440 g (15.52 oz) 162,5x42,5x32 mm 6,397x1,673x1,259 in	IP67 - CE UR - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0009.0	110÷264V 96W 50/60Hz	1000 g (35.27 oz) 222x68x39 mm 8,74x2,677x1,535 in	IP67 - CE UR - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0010.0	110÷295V 150W 50/60Hz	1000 g (35.27 oz) 222x68x39 mm 8,74x2,677x1,535 in	IP67 - CE UR - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0018.0	220÷240V 150W 50/60Hz	600 g (21.16 oz) 225x65x51 mm 8,858x2,559x2,007 in	IP67 - CE KEMA KEUR SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1
	PSU.0011.0	110÷305V 240W 50/60Hz	1300 g (45.85 oz) 244x68x39 mm 9,606x2,677x1,535 in	IP67 - CE UR - SELV	C1-D1-E1-F1-G1- H1-I1-J1-K1-L1- M1-N1-O1-P1







350 mA tensione di rete - corrente costante / 350 mA main voltage - constant current

	Codice Code	Voltaggio Voltage	Peso e dimensioni Weight and dimensions	Omologazioni Homologation	N° Min - Max LED	Rif. schema Scheme diagram
	PSU.0026.0	220÷240V 50/60Hz	80 g (2.82 oz) 125x38x23 mm 4,921x1,496x0,905 in	IP20 - CE SELV - CLII	1-17 Power LED 1-4 High Power LED 1 COB LED 9,5 W	A1-B1
	PSU.0027.0	220÷240V 50/60Hz	50 g (1.76 oz) 75x39x22,5 mm 2,952x1,535x0,885 in	IP20 - CE - ENEC SELV - CLII	1-9 Power LED 1-2 High Power LED	A1
	PSU.0023.0	110÷264V 50/60Hz	100 g (3.52 oz) 77x40x29 mm 3,031x1,574x1,141 in	IP42 - CE SELV - CLII - UR	5-15 Power LED 1-4 High Power LED 1 COB LED 9,5 W	A1-B1
	PSU.0024.0	110÷264V 50/60Hz	220 g (7.76 oz) 118x35x26 mm 4,645x1,377x1,023 in	IP67 - CE CLII - UR	4-15 Power LED 1-4 High Power LED 1 COB LED 9,5 W	A1-B1
	PSU.0025.0	220÷240V 50/60Hz	80 g (2.82 oz) 85x39x19 mm 3,346x1,535x0,748 in	IP67 - CE SELV - CLII	1-12 Power LED 1-3 High Power LED 1 COB LED 9,5 W	A1-B1


**Multi corrente-tensione per Power LED max 350/500 mA
Multi current-tension for Power LED max 350/500 mA**

	PSU.0030.0	100÷240V 50/60Hz	108 g (3.80 oz) 110x52x22 mm 4,33x2,047x0,866 in	IP20 - CE KEMA KEUR - SELV - cURus	DALI @ 350 mA max 13 Power LED max 3 High Power LED 1 COB LED 9,5W @ 500 mA max 13 Power LED max 3 High Power LED 1 COB LED 14W	A1-B1-C1-D1- E1-F1-G1-H1- J1-K1-L1-M1- N1-O1-P1
	PSU.0001.0	100÷240V 50/60Hz	124 g (4.37 oz) 124x78x22 mm 4,055x2,637x0,826 in	IP20 - CE KEMA KEUR - SELV - UR	1-10 dimmer & push button @ 350 mA max 15 Power LED max 3 High Power LED 1 COB LED 9,5W @ 500 mA max 10 Power LED max 2 High Power LED 1 COB LED 14W	A1-B1-C1-D1- E1-F1-G1-H1- J1-K1-L1-M1- N1-O1-P1


500mA Tensione di rete corrente costante / 500mA Main voltage constant current

	PSU.0003.0	100÷240V 50/60Hz	35 g (1.23 oz) 51x31x21 mm 2,007x1,22x0,826 in	IP20 - CE KEMA KEUR SELV	1-3 Power LED 1 High Power LED	A1
	PSU.0004.0	110÷240V 50/60Hz	106 g (3.73 oz) 111x38x28 mm 4,37x1,496x1,102 in	IP20 - CE ENEC - SELV	1-8 Power LED 1 High Power LED	A1
	PSU.0022.0	220÷240V 50/60Hz	80 g (2.82 oz) 125x38x23 mm 4,921x1,496x0,905 in	IP20 - CE SELV - CLII	10-18 Power LED 3-4 High Power LED 1 COB LED 14W/20W	A1-B1
	PSU.0002.0	100÷240V 50/60Hz	59 g (2.08 oz) 52x30x23 mm 2,047x1,181x0,905 in	IP66 - CE SELV - CLII cURus	2-3 Power LED 1 High Power LED	A1
	PSU.0028.0	110÷264V 50/60Hz	220 g (7.76 oz) 118x35x26 mm 4,645x1,377x1,023 in	IP67 - CE SELV - CLII cURus	3-10 Power LED 1-2 High Power LED 1 COB LED 14 W	A1-B1
	PSU.0034.0	110÷305V 50/60Hz	360 g (12.69 oz) 148x40x32 mm 5,826x1,574x1,259 in	IP67 - CE ENEC - UR CLII - SELV	10-15 Power LED 3 High Power LED 1 COB LED 14W-20W	A1-B1




1 W 350 mA Controllo di corrente / 1 W 350 mA Current controller

	Codice Code	Voltaggio Voltage	Peso e dimensioni Weight and dimensions	Omologazioni Homologation	N° Min - Max LED	Rif. schema Scheme diagram
	ECG.0012.0	24Vdc	10 g (0.35 oz) Ø12x65 mm Ø0,472x2,559 in	CE - IP65 SELV	Min 1 - Max 5 Power LED max 1 High power LED dimmerabile <i>dimnable</i>	E1

1,5 W 500 mA Controllo di corrente / 1,5 W 500 mA Current controller

	ECG.0014.0	24Vdc	10 g (0.35 oz) Ø12x65 mm Ø0,472x2,559 in	CE - IP65 SELV	Min 1 - Max 5 Power LED max 1 High power LED dimmerabile <i>dimnable</i>	E1
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Inverter per elettroluminescenza / Electroluminescence inverter

	PSU.0031.0	230V 5W 50Hz	20 g (0.70 oz) 130xØ15 mm 5,118xØ0,59 in	CE - IP20	Max 2 m (6.56 ft)	Q1
	PSU.0032.0	230V 45W 50Hz	230 g (8.11 oz) 140x70x39 mm 5,511x2,755x1,535 in	CE - IP20	Min 20 m (65.6 ft) Max 40 m (131.2 ft)	Q1
	PSU.0033.0	230V 300W 50Hz	2600 g (91.71) 240x170x76 mm 9,448x6,692x2,992 in	CE - IP20	Min 200 m (656 ft) Max 360 m (1181 ft)	Q1

Nota:

Distanza massima tra inverter e modulo elettroluminescenza pari a 50m, con cavo da 2x1,5mm², consumo strisce elettroluminescenti pari a 0,017W/cm².

Note:

Maximum distance between inverter and electroluminescence module equal to 50m, with cable 2x1,5mm², electroluminescence strips consumption equal to 0,017W/sqcm.