

Alimentatori AC-DC montabili su guida DIN

Caratteristiche

- CE, (UL / cUL / pending)
- Elevata efficienza fino al 94%
- Elevata corrente di picco (150% della corrente nominale per 3 secondi)
- PFC attivo
- Architettura SELV

AC-DC DIN rail mountable power supply

Features

- CE, (UL / cUL / pending)
- High efficiency up to 94 %
- High peak current (150% of the rated current for 3 seconds)
- Active PFC function
- SELV components design



pending

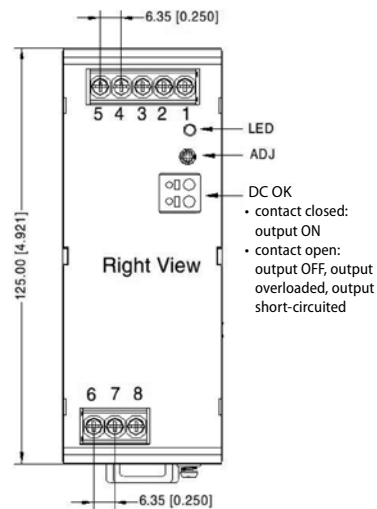
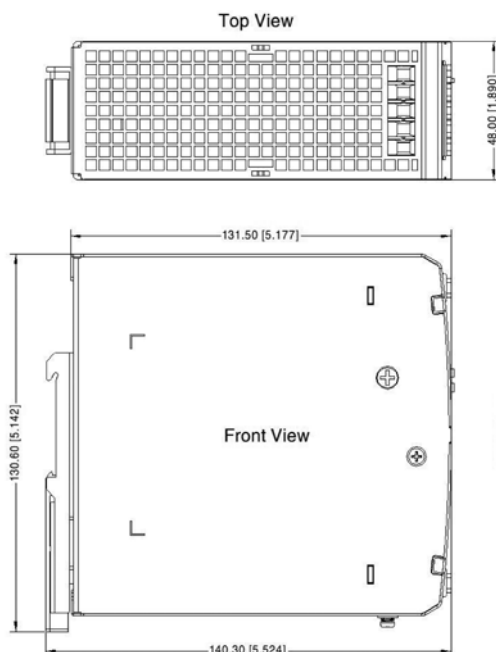


MODELLO Model	Codice Code	Tensione d'ingresso Input voltage	Potenza d'uscita Output wattage	Tensione d'uscita Output voltage	Corrente d'uscita Output current	Efficienza - Efficiency	
						min.	typ.
Modello ad uscita singola - Single Output model							
GSA SWP20	0160002620	85÷264 VAC	480 W	24 VDC	20 A	94%	>94%
GSA SWP20/48	0160002628			48 VDC	10 A	94%	>94%

CARATTERISTICHE FISICHE - Physical Characteristics

Dimensioni [mm] - Case size [mm]	48 x 130.6 x 140.3
Materiale custodia - Case material	Metallo - Metal
Peso - Weight	980 g

CONFIGURAZIONE PIN - Pin assignment



Pin-Out	
Pin	Mark
1	-Vo
2	-Vo
3	-Vo
4	+Vo
5	+Vo
6	AC(N)
7	AC(L)
8	⊕

Note:
Unit: mm[inch]
DC ON: Output status indicator LED
ADJ: Output adjustable resistor
Wire range: 28-10 AWG
Tightening torque: Max 0.4 N · m
Mounting rail: TS35, rail needs to connect safety ground
General tolerances: ± 1.00[± 0.039]