

Power-Supply 24V/8W

Article-nr. 309001000

Technical Illustration



Description

The 8W power-supply esw-EVG-8W makes the family of power-supplies for LED applications complete as the finalst member.

The unit is equipped with strain relief and clips covering for stand alone use.

The connection is done with screwing connections for in- and outputs.

Specification

Power Supply:	220VAC +/-15%	Connectivity:	screw type terminal for input and output
Input Frequency :	50/60Hz	Ambient Temperature:	-10° bis + 60 °C
Output Voltage:	24VDC (-0,5/+1,5V)	Storage Temperature:	-30° bis + 100 °C
Output Ripple:	max. +/-100mV	Electric Strength:	2,75kV _{eff}
Output Rating:	8W	Suppression:	EN 55015
Efficiency Factor:	82%	Harmonic Content:	EN 61000-3-2
Dim Function:	no	Immunity:	EN 61547
Short-Circuit-Proof:	electronic regulated,	Certification:	CE
Overload-protection:	electronic limitation	Dimension:	120 x 40 x 30 mm
Temperature protected:	electronic switch off, reversible		