



OT LET105AC12EPD GE

97431

LET 105W 12V
Features & Benefits
• Previous SKU: 901105240

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Specifications

GENERAL CHARACTERISTICS

Enclosure Type	Plastic
Ambient Temp [Max]	50 °C
Ambient Temp [Min]	0 °C
Case Temperature (Max)	85 °C
Storage Temperature	min-(-10), max(70) °C
Color	Silver
Line Voltage Regulation (+/-)	220-240
Product Technology	Halogen
CC/CVValue	Voltage line depended
Output Power (W)	105 W
Output Current (A)	9.2 A
Output Voltage[Min]	11.4 V
Output Voltage[Max]	11.8 V
Output Voltage[Nom]	11.6 V
Output Voltage Range (dimming) (V)	0-11.8 V
Total Harmonic Distortion (THD)	15 %

ELECTRICAL CHARACTERISTICS

Power Factor %	Passive
Input Current Range[Max]	50 Hz
Input Current Range[Min]	0.49 A
Input Voltage Range[Min] (V)	0.49 A
Input Voltage Range[Max]	216 V
Input Current Range (Amperes)	264
Input voltage Range	V V

DIMENSIONS

Remote Mount Distance	89.6 mm
Width	80.0 mm
Height	31.8 mm
Weight	26.5 mm

LEAD LENGTH

Lead Color	Quality of Leads Per Color	Lead Exit Type	Lead Size	Lead Length
	1	Terminals	1.5	180 mm
Blue	1	Terminals	0.75	180 mm
Brown	1	Terminals	0.75	180 mm

Products

- Indoor Fixtures
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- LED Lamps & Modules
- Refrigerated Display
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