

ML011-250 Series 150 ~ 250 Watt (IP66)

1-10 Dim.

Features

- Wide Range Input Voltage (90–305Vac)
- Auxiliary Output (32Vdc / 0.2A)
- 1-10 Dimming Source/Interface
- Built-in Active PFC
- Standard Output Connector used for easy DC wiring
- Output Current Adjustable by Trimmer
- Protection SCP, OCP, OVP, OLP
- IP66
- Flicker Free

Marks



Image



Specification

Model	Rated Power	Input	PF ¹⁾	Output ²⁾	EFFY ¹⁾	Withstand Isolation	THD	Dimming	Approvals
ML011-25024	150-250W	100-277Vac 47~63 Hz	>0.95	24Vdc	>92%	3.7 KV (I/P to O/P) > 100MΩ @500VDC)	<20%	1-10 ³⁾	KC, (KS pending)
ML011-25030	150-250W			30Vdc					KC, (KS pending)
ML011-25036	150-250W			36Vdc					KC, (KS pending)
ML011-25048	150-250W			48Vdc					KC, (KS pending)
Note	1) PF/Efficiency are measured at max. load condition 2) Output current adjustable by outside trimmer 3) Minimum dimming level : 20%								

ML011-250 Series

Mechanical Dimension (mm)

1-10 Dim.

