

Specifications of Driver for LED Module with Ingress Protection (IP67)

Protection Class: I

According to:

IEC 61347-1, IEC 61347-2-13, IEC 62384

INSO 7644-1, INSO 7644-2-13, INSO 16075



Driver Type	Input Characteristics				Output Characteristics				Mechanical Characteristics						
	Input Voltage (Vac)/(Hz)	Input Current (A)	Power Factor λ	Driver Efficiency η	Output Power (W)	Output Current (A)	Output Voltage (Vdc)	tc (°C)	Dimensions						Weight (gr)
									L1 (mm)	L2 (mm)	L3 (mm)	W1 (mm)	W2 (mm)	H (mm)	
RD240W-A56	220~240/50,60	Max:1.30	>0.95	>91%	Max:240	3.30 ~ 6.70	22 ~ 56	90	204±2	220±2	230±2	34±1	64±1	38±1	1150±20

Features:

- Surge Protection, Over Temperature Protection, Over Voltage Protection, Output Short Circuit Protection, Output Over Load Protection.
- Current THD less than 8%.
- Safety Extra Low Voltage (SELV).
- Adjustable Output Current.
- Flicker Free.

