



EIP060V0240LS

LED Driver / 24VDC Const. / 2,5A (60W) max. / IP20



Rated input voltage	220~240VAC
Input frequency	50/60Hz
Input current	0,48A max. (@220VAC. Full load)
Power factor	≥ 0,9 (@240VAC. Full load)
Output voltage	24VDC const. (25VDC max. @No-Load)
Output current	2,5A max.
Load range	60W max.
Efficiency	≥ 86% (@230VAC, Full load)
No load losses	≤ 1,0W
Connection typ:	screw terminals with cover
Protection class	IP20
Insulation class	Class II, SELV
Surface temperature (Tc.)	+85°C max.
Operating temperature (Ta.)	-10°C~+45°C
Lifetime	≥ 50000 hours (@ 25°C, Full load)
Protection	short circuit / over load / over temperature
Standards (Safety)	EN 61347-1; EN61347-2-13; EN60598-1; EN60598-2-6
Standards (EMC)	EN55015; EN61547; EN61000-3-2 ; EN61000-3-3
Certificate & RoHS	CE, TÜV Rheinland, RoHS (2002/95/EC)

