



ESE150-24S

LED Driver / 24Vdc Const. / 6,5A (156W) max. / IP20

Input 100-120Vac oder 200-240Ac adjustable

Output 21.6-28.8Vdc adjustable



Rated input voltage	100-120Vac & 200~240Vac
Input frequency	47-63Hz
Input current	3.0A (@100-120Vac. Full load) 1,7A max. (@200-240Vac. Full load)
Power factor	≥ 0,5 (@Full load, 240Vac)
Output voltage	24VDC const. (21.6-28.8 adjustable)
Output current	6,5A max.
Load range	156W max.
Efficiency	≥ 89% (@230VAC, Full load)
No load losses	≤ 0,5W
Connection typ:	Screw terminals
Protection class	IP20
Insulation class	Class II, SELV
Operating temperature	-30°C~+70°C, Tc=50°C
Lifetime	≥ 50000 hours (@ 25°C, Full load)
Protection	Short circuit / over load / over temperature
Standards (Safety)	UL60950-1, EN60950-1, EN60335-1, EN61558-1/-2-16
Standards (EMC)	EN55022; EN55014, EN61547; EN61000-3-2 ; EN61000-3-3
Certificate & RoHS	CE, RoHS (2011/65/EU)

