

Technical Specifications Electronic Ballast for T8 Lamps type 2x58W

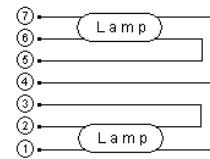


Electronic built-in ballasts

- Suitable for luminaires safety class I
- Slim and compact shape
- Metal casing, side mounting possible
- Degree of protection IP20
- Fixing screws M4
- Push-in terminals 0,5-1,5mm²

EMC requirements

- RFI conform up to 300MHz
- Power factor >0,98, low harmonics
- Immunity according standard



AC and DC operation

- Stabilized output power
- Low power losses
- Energy saving
- AC 220-240V+/- 10% 50-60Hz

Lifetime

- > 50 000 h (90% survival)

Features

- Warm start according to the lamp performance standards
- EOL switch off
- Flicker less light
- Number of starts per lamp > 50.000

Approvals

- ENEC, CE

ELECTRONIC BALLAST 2X58W

TYPE	Dimensions/ mm			ta / °C	tc / °C	λ	TYPE	Lamp power (W)	Voltage AC 50-60 HZ (V+/-10%)	AC Voltage range (V AC)	AC Mains current (A)	Input DC voltage range (V DC)	OUTPUT Voltage (V)
	L	W	H										
2x58W	218 mm	40mm	27,4 mm	-15+50°C	65 °C	0,98	T8	2X50W	220-240	198-264	0.52-0.46	198-264	350