



Product Specification

- End-Of-Life Protection
- Automatic restart after lamp Replacement
- Warm-start method
- Average service life 50,000h
- Operating ambient temperature -25°-+60°C
- Max. allowed case temperature +75°C
- Australian Approval No. N20918
-  C-Tick

Protection:

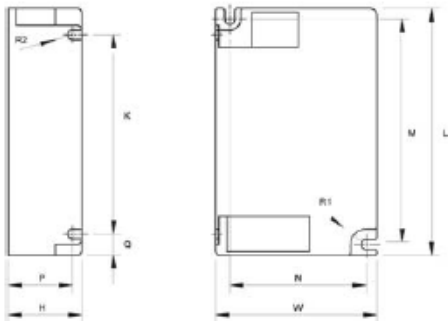
- Short & open circuit proof
- Auto. Shutdown in case of lamp failure



Item No:	TC113	TC118	TC126-42	TC155	TC226-42
Lamp Type:	1x or 2x TC-DE 18W TC-TE 18W 2 x 2D 16W	1x or 2x TC-DE 18W TC-DE 18W 2 x 2D 21W	1x or 2x TC-F, TC-L 18W,24W TC-TE, TC-DE 26W 1 x T5 HO 24,39W 1 x T5-C 22,40W 1 x T8 18,36W 1 x TC-F 36W 1 x TC-L 36,40W 1 x TC-TE 32,42W 1 x T8C 22,32,40W 1 x 2D 38W	TC-L 55W T5-C 55W	2 x TC-DE 26W 2 x TC-F 24,36W 2 x TC-L 24,36,40W 2 x TC-TE 26,32,42W 2 x T5 HO 24,39W 2 x T8 18,36W 2 x T8C 22,32,40W 2 x T5C 22,40W 2 x 2D 38W
Lamp Power	8-13W x 2	16,5-16,3Wx2	15,5-23,5Wx2	52,5W	23,5-41,5wx2
Input Power	10-29W	19-37w	18-51,5W	57,5W	51-90W
Rated Input Voltage	220-240V				
AC Input Voltage	180-300V				
DC Input Voltage	160-300V (198V Starting Voltage)				
Input Frequency	0/50-60Hz				
Input Current	120mA	165mA	Max. 230mA	250mA	Max. 420mA
Power factor	0,98				
Operating Frequency	40KHz				
Starting Time	1s				
Measurements L x W x H	103 x 67 x 30mm			123 x 76 x 30mm	



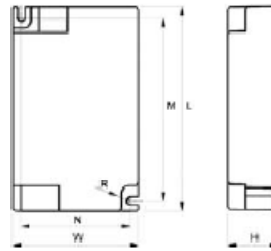
Physical Parameter



L: 103 mm
M: 94 mm
N: 56,6 mm
W: 67 mm
Slot On One Side Allowing Alignment: M+/-3mm
Tolerance: >= 0 ~100 >= +/- 0.5mm
100 ~ >= +/-1mm
Terminal Block: Push-Button
Housing Material: Polycarbonate
Soldering: Lead-Free, Comply with RoHS
Label: Surface Print

H: 30,5 mm
P: 26,5 mm
K: 83,1 mm
Q: 4 mm
R1: 2,1 mm
R2: 2 mm

Physical Parameter



L: 123 mm
M: 110 mm
N: 66 mm
W: 76,4 mm
Slot On One Side Allowing Alignment: M+/-3mm
Tolerance: >= 0 ~100 >= +/- 0.5mm
100 ~ >= +/-1mm
Terminal Block: Push-Button, Angled Entry
Housing Material: Polycarbonate
Soldering: Lead-Free, Comply with RoHS
Label: Surface Print

H: 30,5 mm
K: 2,1 mm

Wiring Diagrams

