



ENCLOSURE HEATER

LT 065 | 50 W to 150 W

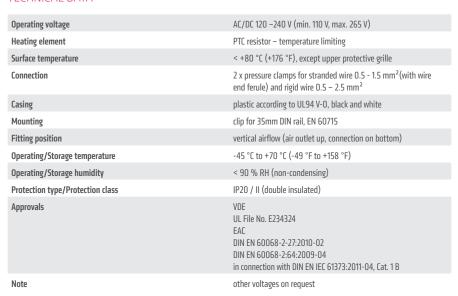


- > Clip fixing and pressure clamp for quick mounting
- > Low surface temperature
- > Earthed plastic casing
- > Wide voltage range
- > Heater body in loop design for optimal temperature distribution
- > Shock and vibration proof

Compact heater for the protection of electrical and electronic components in enclosures. Its design ensures great convection resulting in excellent heat dissipation. A touch-safe plastic cover provides for low surface temperatures on the side of the device. The practical push-in clamping terminal enables quick and easy electrical connection. The heaters are designed for continuous operation. The heater is also available in a version with thermostat (LTF 065 series).

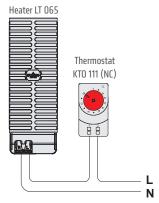


TECHNICAL DATA



140

Example of connection



Art. No.	Heating capacity ¹	Inrush current max.	Recommended pre-fuse T (time-delay)	Length (L)	Weight (approx.)
06500.0-00	50 W	4.0 A	6.0 A	101 mm	0.4 kg
06503.0-00	100 W	6.0 A	8.0 A	161 mm	0.75 kg
06504.0-00	150 W	8.0 A	10.0 A	161 mm	0.75 kg

¹ measured at +20 °C (+68 °F) ambient temperature