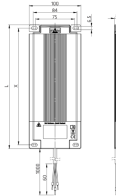
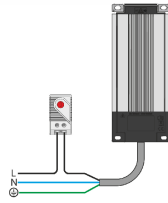


Home / Products / CP 061 | 50 W, 100 W





FLAT ENCLOSURE HEATER

CP 061 | 50 W, 100 W

Flat heater: this flat enclosure heater can be used in control cabinets and enclosures. The resistance heater is designed to transmit heat via convection and contact. Its space-saving, flat form makes it suitable for use in installation spaces tightly fitted with components.

- ▷ Space-saving due to compact, flat design
- ▷ Screw-mounting for simple and stable installation
- ▷ Built-in temperature monitor
- ▷ Compensates for linear expansions; strain relief




EN 



Datasheet



Operating Instructions

to product variants 



UK
CA



OVERVIEW TECHNICAL DATA

Heating element	resistance heater
Temperature safety cut-out	to protect against overheating, automatic reset
Heater body	aluminium profile
Surface temperature	< +150 °C at +25 °C (+77 °F)
Connection	silicone cable (halogen-free) 3 x 0.75 mm ² (3 x AWG 18), length 1 m
Connection Casing	plastic according to UL94 V-0, black
Mounting	screw fixing (M6)
Fitting position	horizontal, variable connection or vertical, connection on bottom
Dimensions	L x 100 x 8 mm
Storage temperature	-40 to +85 °C (-40 to +185 °F)
Operating/Storage humidity	< 90% RH (non-condensing)



EN 

PRODUCT VARIANTS

Art. No.	Inquiry	CAD
06100.0-00	<input type="checkbox"/>	
06101.0-00	<input type="checkbox"/>	
06100.9-00	<input type="checkbox"/>	
06101.9-00	<input type="checkbox"/>	

CERTIFICATES

 [CP061_ULReport_E234324](#)

 [Heating_CP061_EU_Conformity](#)

 [CP061_VDE](#)

 [CP061_IEC_CBTtest](#)

 [CP061_120V_CoC_E234324](#)



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