

Panel heater in modern design



- Minimum dust burning due to the large surface area of the element
- No sharp edges, smooth and lasting surface for easy cleaning
- For marine and offshore use, protected against vibrations

Application

For mounting in rooms where there is no need for a splash-proof heater.

Design

Flow through marine heater, designed according to maritime and offshore standards.
Surface temperature maximum 82°C.

Housing

Painted steel. Protection grid on top required (to be ordered separately).

Finish

Powder coated white RAL9016.

Electric

With on/off switch, electronic temperature controller and thermal cut-out protection with manual reset. (Temperature controller to be ordered separately)

Mounting

Wall mounted with frame.

Cable entry

Connection box on frame with punch out possibilities for cable entries.

Termination

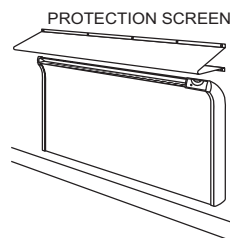
7 x 6 mm² terminal block in the connection box for fix installation.

Remarks

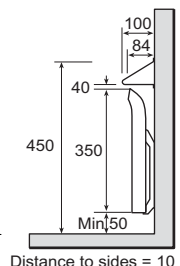
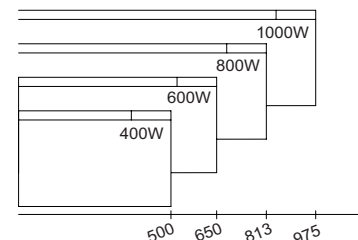
The panel heater can easily be detached from the frame and tilted forward. This makes cleaning behind the heater very easy.



Electronic temperature controller



PANEL HEATERS TYPE TPA OFFSHORE



Product	Part-No. 230V 50/60Hz	Weight kg
TPA 04 OFFSHORE 400W	710504	3.0
TPA 06 OFFSHORE 600W	710506	3.7
TPA 08 OFFSHORE 800W	710508	4.4
TPA 10 OFFSHORE 1000W	710510	5.3
Accessories		
ET REGULATOR	755222400	0.4
PROTECTION SCREEN 400W	755400050	0.7
PROTECTION SCREEN 600W	755400051	1.25
PROTECTION SCREEN 800W	755400052	1.45
PROTECTION SCREEN 1000W	755400053	1.6