

Marine heater



T2RIB

Telco's heater type T2RIB is a solid and compact electrical heater approved for use on maritime installations. This is a flow-through heater with relatively high power output, but with a maximum surface temperature of only 69 °C



Constructed in aluminum and stainless steel, the lightweight T2RIB is ideal for ships and offshore installations which impose space and weight limitations.

T2RIB Is approved by several risk-assessment foundations, among them are DNV GL and Russian RMRS & RRR, with the classification IP 44 for use in wet and dry rooms on ships and offshore installations. It's a good option where space and weight are important factors when choosing a heating source for example in bathrooms and WC's

The heater features a protection grating at the top to prevent it from being covered, an automatic thermal cut-out to avert overheating, switch on/off, smooth temperature regulation on a scale from 5 to 35 degrees, frost protection at 5 degrees.

TYPE	EL.Nr - 230V	EL.Nr - 400V	POWER	HEIGHT	LENGTH	DEPTH	DESCRIPTION
T2RIB 025	54 494 56	54 494 57	250 W	238 mm	379 mm	96 mm	Marine heater with power switch, Bi-metal thermostat, thermal cut-out and protection grille.
T2RIB 03	54 494 60	54 494 61	300 W	238 mm	379 mm	96 mm	
T2RIB 04	54 494 64	54 494 65	400 W	238 mm	379mm	96 mm	
T2RIB 05	54 494 08	54 494 09	500 W	238 mm	474 mm	96 mm	
T2RIB 08	54 494 68	54 494 69	800 W	238 mm	629 mm	96 mm	
T2RIB 10	54 494 16	54 494 17	1000 W	238 mm	869 mm	96 mm	
T2RIB 12	54 494 72	54 494 73	1200 W	238 mm	869 mm	96 mm	
T2RIB 16	54 494 76	54 494 77	1600 W	238 mm	1 134 mm	96 mm	
T2RIB 20	54 494 90	54 494 91	2000 W	238 mm	1 395 mm	96 mm	

Specifications
Flow-through marine heater with on/off switch, bi-metal thermostat, thermal cut-out and protection grille.
230 V og 400 V (can also be delivered in 115V & 440V)
Color: RAL 9016 hvit
Connection: Right hand side
Wall mounting: Heaters must be fitted horizontally.
Max. surface temperature: 69°C
Classification: IP 44, suited for wet and dry rooms

Installation distance requirements	
Minimum distance to sidewall:	2 cm
Minimum distance to floor:	2 cm
Minimum distance to ceiling or window sill:	38 cm

Distributor in Poland:

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