

## Heater for ships and offshore installations



### T2RIB

IP 44 classified, the Telco T2RIB is splash-proof, rust-proof electric heater designed for use in damp accommodations such as bathrooms and WC's. A powerhouse in a small frame, the T2RIB 16 offers an output of 1600 W from an area of less than 2 sq. ft., while the surface temperature remains below the maximum limit stipulated for electric heaters. The heater features a protection grating at the top to prevent it from being covered, and automatic thermal cut-out to avert overheating. Constructed in aluminum and stainless steel, the lightweight T2RIB is ideal for ships and offshore installations, which impose space and weight limitations.

Type	Art. No. 230V	Art. No. 400V	Output	Height	Height incl. grating	Length	Depth	Description
T2RIB 025	54 494 56	54 494 56	250 W	150 mm	238 mm	379 mm	96 mm	Electric heater for use in damp accommodation. With on/off-switch, thermostat, thermal cut-out and protection grating
T2RIB 03	54 494 60	54 494 61	300 W	150 mm	238 mm	379 mm	96 mm	
T2RIB 04	54 494 64	54 494 65	400 W	150 mm	238 mm	379 mm	96 mm	
T2RIB 08	54 494 68	54 494 69	800 W	150 mm	238 mm	629 mm	96 mm	
T2RIB 012	54 494 72	54 494 73	1200 W	150 mm	238 mm	869 mm	96 mm	
T2RIB 016	54 494 76	54 494 77	1600 W	150 mm	238 mm	1134 mm	96 mm	
T2RIB 20	54 494 90	54 494 91	2000 W	150 mm	238 mm	1395 mm	96 mm	



### FIB

IP 22 classified, the Telco FIB heater is designed for use in dry shipboard accommodations. Built entirely of non-corrosive materials, the heater features aluminum profiles and aluminum heating element. The heating coil, insulation, cooling fins and electrical cord make one single unit. A grill at the top of the heater prevents it from being covered, and an automatic thermal cut-out averts overheating. FIB is a small, elegant heater with low surface temperature.

Type	Art. No. 230V	Art. No. 400V	Output	Height	Height incl. grating	Length	Depth	Description
FIB 05	54 494 80	54 494 83	500 W	300 mm	400 mm	620 mm	87 mm	Electric heater for use in dry shipboard accommodations. With on/of-switch, thermostat, thermal cut-out and protection grating
FIB 075	54 494 81	54 494 84	750 W	300 mm	400 mm	920 mm	87 mm	
FIB 10	54 494 82	54 494 85	1000 W	300 mm	400 mm	1220 mm	87 mm	

Installation clearances	T2RIB	FIB
Minimum clearance from side wall	2 cm	2 cm
Minimum clearance from floor	2 cm	5 cm
Minimum clearance from window sill or equivalent	38 cm	10 cm