



Description: The thermostat closes the circuit when the temperature is below the setpoint and opens it when the temperature is above the setpoint.

Material: Seawater-proof aluminium, black anodized.

Heating element: Leak compensation:Continuous flow:Switch capacity:Gasket:Operating temperature: -60 to +60 °C. Maximum permissible operating temperature range at normal rating: -60 to +150 °C.

Connection: 1 m long silicone cable, notch and oil resistant, 3x AWG16; Ø 9.4 mm.

Type of connection: Flammability:Body:Cover:Door:Lock:Mounting plate:Cable access:Protection:IP 66 / IP 68 (1bar/30min).

Finish: Approvals:PTB 03 ATEX 1136 X; II 2 G Ex db IIC T6; II 2 D Ex tb IIIC T80 °C; IECEx PTB 07.0054X; CSA 1655545 (LR43674); Cl. I, Grp. ABCD T6; Cl. II Grp. EFG

Delivery: Scope of delivery:Requirements:Mounting:Pack quantity:1 piece.

Note:

H	W	D			Temperature classification	Rated voltage (VAC/VDC)	Max Current (A)	Item no.
89	41	30	TON 20 °C/ TOFF 28 °C	28	T6	0-275 V	10	HLTSTAT20C
89	41	30	TON 10 °C/ TOFF 18 °C	28	T6	0-275 V	10	HLTSTAT10C