

Order code for explosion-proof heater RIZUR-OUR, RIZUR-ONP

Ordering information: RIZUR-OUR-PL-1-F-(-10)-T6-230-20-0-2-M

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1. Model	
RIZUR-OUR-PL-1	Ex-proof heater RIZUR-OUR-PL-1, 60 W
RIZUR-OUR-PL-2	Ex-proof heater RIZUR-OUR-PL-2, 100 W
RIZUR-OUR-PL-3	Ex-proof heater RIZUR-OUR-PL-3, 75 W
RIZUR-OUR-PL-4	Ex-proof heater RIZUR-OUR-PL-4, 150 W
RIZUR-OUR-1	Ex-proof heater RIZUR-OUR-1, 75 W
RIZUR-OUR-2	Ex-proof heater RIZUR-OUR-2, 40 W
RIZUR-OUR-3	Ex-proof heater RIZUR-OUR-3, 75 W
RIZUR-ONP-1	Ex-proof heater RIZUR-ONP-1, 500 W
RIZUR-ONP-2	Ex-proof heater RIZUR-ONP-2, 1000 W
RIZUR-ONP-3	Ex-proof heater RIZUR-ONP-3, 500 W
RIZUR-ONP-4	Ex-proof heater RIZUR-ONP-4, 1000 W
2. Heater's design variant	
F	F-variant. Thermoregulator based on bimetallic thermostat (page 25)
FT	FT-variant. Thermoregulator based on bimetallic thermostat. Please, also specify the order code for the thermoregulator RIZUR-TB-FT (page 26)
S	S-variant. Thermoregulator based on digital controls (page 27)
ST	ST-variant. Thermoregulator based on digital controls (page 28)
SR	SR-variant. Thermoregulator based on digital controls, with alarm signaling. Please, specify the order code for the thermoregulator RIZUR-TB-DCS (page 29).
AR	AR-variant. Thermoregulator based on digital control system with local or remote controls and an emergency alarm. Please, specify the order code for the thermoregulator (see page 31)
3. Air temperature maintained	
-10	+10/+20°C (for F, FT design variants)
(X)	Specify the required temperature in the range of 40°C ...+50°C (for S, ST, SR design variants)

4. Temperature rating	
T4	Temperature on the heater's surface is under +135°C
T5	Temperature on the heater's surface is under +100°C
T6	Temperature on the heater's surface is under +85°C
X	Specify the required temperature on the heater's surface under (upon an agreement with the manufacturer)
5. Supply voltage	
230	230 V AC
24	24 V DC (upon an agreement with the manufacturer only)
380	380 V AC (upon an agreement with the manufacturer only)
X	Specify the required power supply voltage (upon an agreement with the manufacturer)
6. Cable length to thermoregulator, L2	
20	200 mm
25	250 mm
30	300 mm
50	500 mm
X	Specify the required cable length
7. L2 cable protection with a metal hose	
0	Without a metal hose
M	With a metal hose
8. Cable length from the thermoregulator, L1 (only for the S- and	
0	For the following heater design variants: FT, ST, SR, AR
1	1 m
2	2 m
3	3 m
X	Specify the required cable length
9. L1 cable protection with a metal hose	
0	Without a metal hose
M	With a metal hose