

Order code for explosion-proof heater RIZUR-OShA-R

on: $\frac{\text{RIZUR-OShA-R-4-S-(+5)-T6-230-25-0-1-0}}{1} \xrightarrow{2} 3 \xrightarrow{4} 5 \xrightarrow{6} 7 \xrightarrow{8} 9 \xrightarrow{1} 0$

Ordering information:

1. Model		
RIZUF	RIZUR-OShA-R Model of the heater	
2. Capacity		
1	100 W	
2	200 W	
3	300 W	
4	400 W	
10	1000 W	
15	1500 W	
20	2000 W	
х	Specify the required capacity (upon an agreement with the manufacturer)	
3. Heater's design variants		
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.	
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 controls with local or remote controls and an emergency alarm. Please, specify the order code for the thermoregulator RIZUR-DCS-2. (see page 31)	
4. 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)	

5. Temperature rating		
Т4	Temperature on the heater's surface is under +135°C	
Т5	Temperature on the heater's surface is under +100°C	
Т6	Temperature on the heater's surface is under +85°C	
х	Specify the required temperature on the heater's surface (upon an agreement with the manufacturer)	
6. 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)	
х	Specify the required power supply voltage (upon an agreement with the manufacturer)	
7. Cable length to thermoregulator, L2		
25	250 mm	
30	300 mm	
50	500 mm	
Х	Specify the required cable length	
8. L2 cable protection with a metal hose		
0	Without a metal hose	
М	With a metal hose	
9. Cable length from the thermoregulator , L1 (only for the S- and		
F-varia		
1	For the following heater design variants: FT, ST, SR, AR	
2	2 m	
2	3 m	
X	Specify the required cable length	
10. L1 cable protection with a metal hose		
0	Without a metal hose	
M	Without a metal hose	
141	with a metal hose	