

ELEKTRA Temperature Controllers

The ELEKTRA UTR 60-PRO Electronic Temperature Controller is designed for pipe heating systems, including anti-frost protection and maintaining the desired pipeline temperature. Produced in accordance with the EN 60730-1 and EN 60730-2-9 standards. It consists of the controller and a temperature sensor to be mounted on a pipe surface.

Electronic UTR 60-PRO



This package contains:

UTR 60-PRO

- UTR 60-PRO controller,
- temperature sensor with 1.5 m cable (F 892 002),
- instruction manual.



F 892 002

> Technical data:

UTR 60-PRO

Power supply:	230 V ~ 50/60 Hz
Max. load:	16A, 230 V ~ 50/60 Hz
Installation:	surface mounting / installation board
Temperature range:	0°C ÷ +60°C
Setback temperature:	about 5°C
Hysteresis:	1 ... 10K
Controller protection:	IP 65
Signalization:	LED
Operation temperature:	-20°C ÷ +50°C
Dimensions (H x W x D):	120 x 122 x 56 mm
Certificates:	GOST-R
Product mark:	CE

F 892 002

Installation:	on pipe
Sensor protection:	IP 67
Working temperature:	-40°C ÷ +120°C

