EBECO



ELSR-R

Self-regulating heating cable

Usage

- Power range 19, 27 W/m
- Frost protection for doors and door frames in freezer rooms
- Suitable where the round design simplifies installation
- 65 °C
- 65 °C
- Round cable design
- UV-resistant

The R in the name of our self-regulating heating cable ELSR-R is an abbreviation of "round". This heating cable is specially developed to protect doors and door frames in freezer rooms against frost and for other areas of use where a round heating cable is required. It is often used as frost protection for cooling water pipes at breweries and other beverage manufacturers. Maximum exposure temperature is +65°C.

Specifications

Specification	Data
Connection voltage	230 V
Number of conductors	2 pcs
Bending radius, min.	30 mm
Exposure temperature (power off), max.	65 ºC
-BOT	Protective conductor: Braided, Outer casing: Fluoropolymer
Contains SVHC substances according to REACH	No
Installation temperature, min.	-30 ºC
Insulation material outer	PFA
Cable type	Self-regulating 2-conductor with screen
Conductor area	0,56 mm²
Exposure temperature (power on), max.	Up to 65 ºC

Documents

- **CE document**
- **Manual**
- **Eltherm Data Sheet**

Warranty

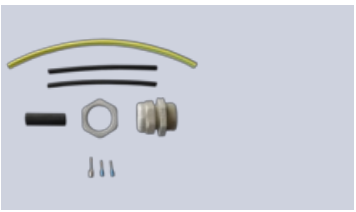
The general terms of delivery are listed below.

Our warranty terms

Article list

Article number	Description	Dimensions W x H (mm)	Exposure temperature (power on), max. (ºC)	Output (W/m at 10° C)
8935151	ELSR-R-19-2-BOT	7.3 x 7.3	65	19
8935152	ELSR-R-27-2-BOT	7.3 x 7.3	65	27

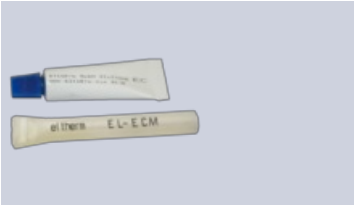
Supplementary products



Connection kit ELVB-SRAR-25



Splice kit ELVB-SRV-M



Termination kit EL-ECM



ELTC-21

Learn more about this product: https://www.ebeco.com/en/products/industry/elsr-r