

## ELSR-N-Halogen free

Self-regulating heating cable

### Usage

Available in different designs for many uses  
Frost protection and heating products

 65 °C  80 °C

- Halogen free
- Can be cut and crossed for perfect adaptation
- UV-resistant

The self-regulating halogen-free heating cable ELSR-N-AHF/BHF free is suitable for frost protection and temperature maintenance for commercial use in the low temperature range.

## Specifications

Connection voltage	230 V
Number of conductors	2 pcs
Bending radius, min.	25 mm
Exposure temperature (power off), max.	80 °C
Contains SVHC substances according to REACH	No
Installation temperature, min.	-60 °C
Insulation material inner	PP
Insulation material outer	PP
Cable type	Self-regulating 2-conductor with screen
Conductor area	1,23 mm <sup>2</sup>
Exposure temperature (power on), max.	Up to 65 °C

## Documents



Manual



CE document

## Warranty

The general terms of delivery are listed below.  
Our warranty terms

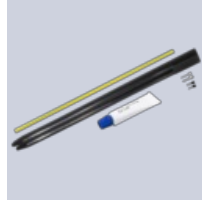
## Article list

Article number	Description	Dimensions W x H (mm)	Exposure temperature (power on), max. (°C)	Output (W/m at 10° C)
8936090	ELSR-N-10-2-AHF	13,6 × 5,5	65	10
B0210110	ELSR-N-10-2-BHF	14,1 × 5,5	65	10
8936092	ELSR-N-20-2-AHF	13,6 × 5,5	65	20
B0210120	ELSR-N-20-2-BHF	14,1 × 5,5	65	20
B0210330	ELSR-N-30-2-AHF	13,6 × 5,5	65	30
B0210130	ELSR-N-30-2-BHF	14,1 × 5,5	65	30

## Supplementary products



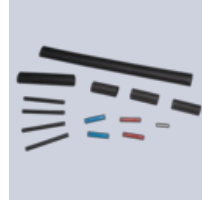
Smartlock



Connection kit  
ELVB-SREx-IT



Connection kit  
ELBV-SRA-25



Splice kit ELVB-  
SRV-N-LS-W



Junction box  
ELAK-RS

Learn more about this product: <https://www.ebeco.com/en/products/industry/elsr-n-halogen-free>