EBECO

ADPSV2

Series-resistive 2-conductor with screen

Usage

Wide range of uses
For both indoor and outdoor placement
Specifically suitable for long lengths

105 °C 1-33 W/m Cable

- Ordered customized for specific needs
- Classified M2
- UV-resistant

Heating cable suitable for both indoor and outdoor installation, thus having a wide range of applications. Ordered customized for specific needs regarding voltage, power, and lengths. Heating cable and connection cable are delivered pre-assembled as a complete unit.

BYGGVARU BEDÖMNINGEN

Specifications

Connection voltage	12-400 V
Bending radius, min.	35 mm
Diameter	6 mm
Output	Max 33 W/m - Power and exposure temperature vary depending on the application. Feel free to contact our support.
Exposure temperature (power off), max.	105 ºC
Installation temperature, min.	-5 ºC
Insulation material intermediate	HDPE
Insulation material inner	ETFE
Insulation material outer	PVC
Cable type	Series-resistive 2-conductor with screen
Enclosure class	IP67
Exposure temperature (power on), max.	Up to 105 ºC
Mechanical classification	M2
Protective conductor	Braided
UV resistance	Yes

Documents

- CE document
- Power requirement for water pipes
- Manual

Warranty

EBECO 10 YEAR WARRANTY

10 year product guarantee in case of material defects.
Our warranty terms

2026-09-13

Article list

Article number	Diameter (mm)	Resistance (Ω/m)
5899909	7	60
5899917	7	40
5899921	7	26
5899925	7	14
5899929	7	9
5899933	7	5,2
5899937	7	3,6
5899941	7	2,6
5899945	7	2
5899949	7	1,8
5899953	7	1,4
5899957	7	1,1
5899961	7	0,9
5899969	7	0,64
5899973	7	0,42
5899977	7	0,31
5899981	7	0,2
5899985	7	0,136
5899989	7	0,112
5899993	7	0,08

Supplementary products

EB-Therm 500

EB-Therm 800

Electrical enclosure

Mini electrical enclosure

Learn more about this product: https://www.ebeco.com/en/products/industry/adpsv2