

PRODUCT DATASHEET

Type: RLH-20-10
Art. Nr.: 36118



Short description

Heating loop for screed installation, 20W/m, 10m, 212W, 230V



Product Description

The RLH heating loops are ideal for laying freely in concrete and flowing screeds in indoor areas to control the temperature of floors. The installation distance enables application-oriented installation for every room. The factory-assembled heating loop with 15 or 20 W/m consists of a dipole heating conductor and a permanently water-resistant, non-heating connection cable (cold end) 3 m long. The connecting cable can be produced in the desired length for an additional charge. Temperature-resistant up to 90 °C, system design: CE-compliant, protection class: IP X7, protective measure: RCD 30 mA, heating conductor design in accordance with VDE NH2G2GQUY, min. bending radius: 5 d.

ETIM characteristics

Cable type	Dual core	Nominal voltage	230 Volt
Constant power	✓	Max. hold temperature	90 Degrees celsius
Self-limiting	✗	Heating capacity	20 Watt per metre
Screening	Foil	Diameter	6 Millimetre
Material screening	Aluminium	Height	0 Millimetre
Surface treatment screening	Other	Width	0 Millimetre
Colour	Black	Length	10 Metre
Application	Other		

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