

ELEKTRA Heating Cables

Single-side power supply VCDR

ELEKTRA VCDR Heating Cables are ready-to-install heating units which are produced in accordance with EN 60335-2-83. Heating cable of the length depending on the model, has factory connected cold tail cable. A system designed for outdoor use to protect roofs, gutters and downpipes against snow and ice.

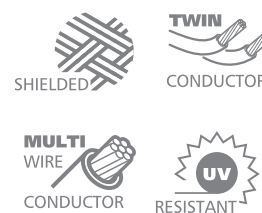


This package contains:

- ELEKTRA heating cable (on a spool),
- instruction manual.

> Technical data:

Power output:	20 W/m
Power supply:	230 V ~ 50/60 Hz
External dimension of cable:	~ 5 x 7 mm
Min. installation temperature:	-5°C
Max. working temperature:	+95°C
Conduit cables:	1 x 4 m; 3 x 1.5 mm ² or 3 x 2.5 mm ² , rubber outer jacket
Type of heating cable:	double-core, single-side power supply
Screen of heating cables:	100% coverage, PET covered aluminum foil, tinned copper braiding
Insulation:	XLPE
Outer sheath:	heat and UV resistant PVC
Rated power output tolerance:	+5%, -10%
Min. radius of bending cable:	3.5 D
Deformation strength:	> 1500 N
Pulling strength:	> 300 N
Protection:	IPX7
Product certificates:	EAC
Certificate of ISO 9001:	IQNET, PCBC
Product mark:	CE



TYPE	LENGTH	POWER
-	m	W
VCDR 20/190	9.50	190
VCDR 20/235	12.00	235
VCDR 20/330	16.50	330
VCDR 20/380	19.00	380
VCDR 20/520	26.00	520
VCDR 20/600	29.00	600
VCDR 20/800	40.00	800
VCDR 20/1000	50.00	1000
VCDR 20/1140	57.00	1140
VCDR 20/1300	65.00	1300
VCDR 20/1560	78.00	1560
VCDR 20/1720	86.00	1720
VCDR 20/2050	102.00	2050
VCDR 20/2360	118.00	2360
VCDR 20/2710	135.00	2710
VCDR 20/3000	150.00	3000
VCDR 20/3450	175.00	3450

Other types available on special order.

> Accessories:

Temperature controllers: ETOR2, ETR2R

Installation accessories: page 49

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