

ERANCO Outdoor

Technische gegevens Outdoor kabel type VCD

Single-side power supply VCD10, VCD17, VCD25

ERANCO VCD Heating Cables are ready-to-install heating sets which are produced in accordance with IEC 800. Heating cable of the length depending on the model, has factory connected cold tail cable.



Typical use:

VCD10 - floor heating, antifrost protection of pipes, green houses

VCD17 - floor heating, (installation in mortar), green houses (installation in ground)

VCD25 - protection against snow and ice of external surfaces e.g. driveways, walkways, ramps, etc.

Technical data:

Power output:	10, 17 or 25 W/m
Power supply:	- 230 V Up to max. 3550W ~ 50/60 Hz - 400V Up to max. 6170W ~ 50/60 Hz (Only 25W/m)
External dimension of cable:	~ 5 x 7 mm
Min. installation temperature:	+5 C
Max. working temperature:	+80 C
Conduit cables:	1 x 2.5 m; 3 x 1.5 mm or 3 x 2.5 mm
Type of heating cable:	double-core, conductor copper screen, single-side power supply
Insulation:	XLPE
Outer sheath: heat resistant	PVC
Resistance tolerance:	±5%
Min. radius of bending cable:	3.5 D
Product certificates:	VDE, UL, B, GOST-R
Certificate of ISO 9001:	IQ NET, PCBC
Product mark:	CE

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