



Description of Heating Cable

Item	Heated length[m]	Nominal wattage [W]	Item-No.
ELW-Q 0.5	0.5	170	0260002
ELW-Q 0.7	0.7	270	0260005
ELW-Q 1	1	350	0260008
ELW-Q 1.5	1.5	550	0260011
ELW-Q 2	2	700	0260014
ELW-Q 2.5	2.5	880	0260017
ELW-Q 3.2	3	1060	0260020
ELW-Q 4	4	1400	0260023
ELW-Q 6	6	1800	0260026

- Terminated
- Highest operating temperature
- Highest loading
- Ready to use
- Highest flexibility
- Will not damage the surfaces it is applied on
- Small bending radius
- Connection cable at one end

Application

For use on appliances and equipment of glass, quartz, ceramics in non-corrosive and dry atmosphere. The power connection at one end and the high flexibility allow an easy installation. The tape must be installed under a protective surface. Is the tape to be operated on metal surfaces or at an operating temperature higher than 650 Ask us!

A protective surface is not required for low voltage (24V) circuits with disconnecting transformer

Standards

Manufactured acc. to
El. code acc.to
DIN VDE 0253
Test procedure acc. to

DIN VDE 0721 T2

HNMFMMF 1000
DIN VDE 0721 T2
1.5 KV AC - 1 min

Technical Data

Insulation	Quartz fabric
Overjacket	Quartz fabric
Nominal temperature	1000
Loading approx	350 W/m
Max. operating temp.	900
350 W/m	ca. 25 × 6 mm
Dimensions (wxh)	10 mm
Min. bending radius, flat	none
Min. installation temp.	no
Moisture protected	1.2m
Connection cable length	up to 5m heating cable with plug
Connection	

