

Ceramic heaters CEG

Technical description

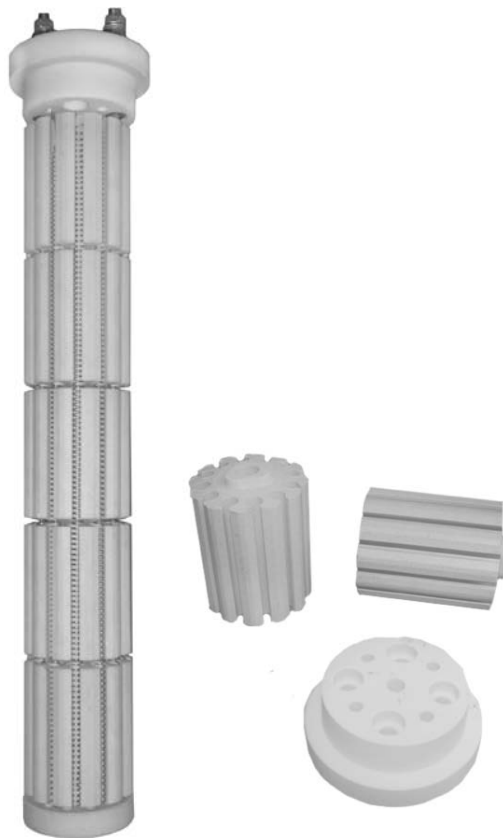
Characteristic

- modular design
- designed for work in a steel sheath
- used of the occurrence of temperature radiation
- high efficiency
- KANTHAL resistance wire material
- long service life

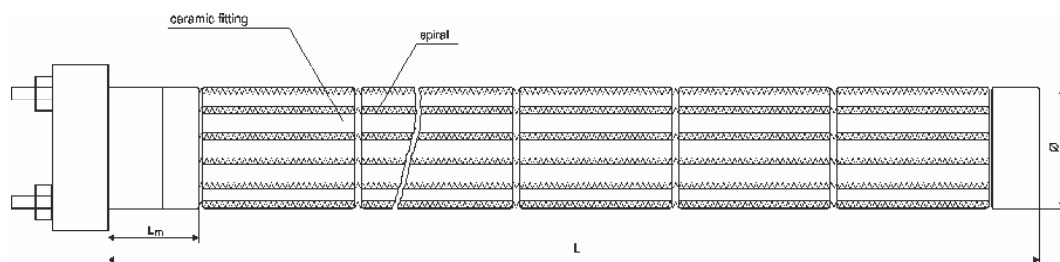
Application

Ceramic heating elements are used in:

- tiled stoves, accumulative
- bakeries
- galvanizing plant
- rubber and plastic processing



Power	(100 ÷ 10000) W
Voltage	230 V; 380 V; 3x380 V, 400 V
Length [mm]	100÷4000
Diameter [mm]	ø16, 32, 36, 45, 50, other
Dead zone	100 mm
Max. surface loading	7 W/cm ²



Ordering code

Ceramic heaters		CEG- ... - ... - ... / ...
Diameter* [mm]		
Length* [mm]		
Power* [W]		
Voltage* [V]		

* Acc. to requirements

Ordering example

Ceramic heaters CEG-ø50-450-800W/400V