



Infrared Emitters in Spiral Form

Excelitas manufactures infrared emitters matching perfectly to the geometry of the product. With emitters in spiral form discs, tubes or rods made of plastics, metal or glass can be heated homogeneously. In opposite to conventional heating methods energy, time and costs can be saved.

- Homogeneous heating
- High power in small space
- Switch on and off within seconds
- Shorter heating times

Technical Data

- Short wave or medium wave
- Round tube, diameter ca. 13 mm
- Gold reflector optional

Power, Voltage and size of the spiral can be matched to the product.

Spiral form emitters can also operate under vacuum conditions.

For any further application – just contact us!

