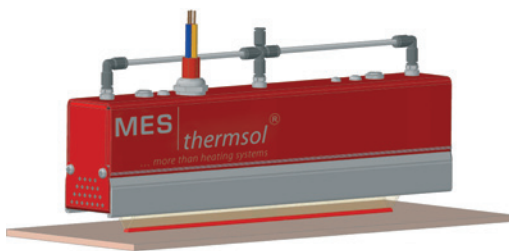
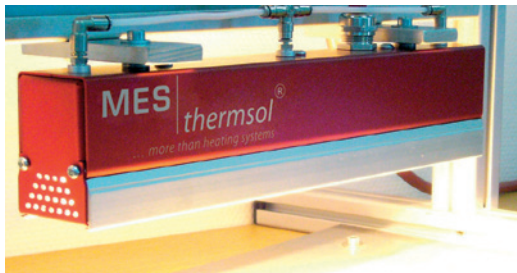




Edition: 11

MES - line IR - radiator



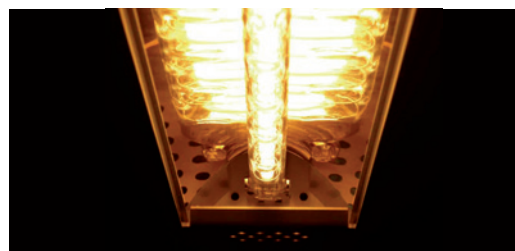
Characteristics:

- elliptical reflector chamber ensures exact heating line
- integrated overheating protection
- compressed air connector with integrated cooling air distribution
- quick-change fixture for radiation source (optional)

Areas of application:

- edge heating, postforming
- welds on plastic material
- heating and drying of wires, threads and bands

MES - plain IR - radiator



Characteristics:

- uniform, wide-angle radiation via parabolic reflector chamber
- integrated overheating protection
- compressed air connector with integrated cooling air distribution
- quick-change fixture for radiation source (optional)

Areas of application:

- partial area heating
- print drying
- heating and gloss level enhancement

MES | systems[®]
... more than drying systems

MES | comtec[®]
... more than pilot installations

MES | thermosol[®]
... more than heating systems

MES | process[®]
... more than control engineering

MES | master[®]
... more than plant relocation