

Ignition and flame detection electrodes series EE

The electrodes of series EE are suitable to the ignition of gas burners and for the flame detection. The construction material of the rods in kanthal and of the insulators in ceramic – glazed alumina, makes the electrodes of series EE particularly resistant for application to high temperature, to torsion and to vibration.

Any kind of electrodes can be supplied with different lengths and shape based on customer drawing and supplied complete with customized bracket.



TECHNICAL FEATURES

Rod	Kanthal or steel AISI 304
Single or double insulator	Ceramic (glazed alumina)
Terminal connection	In brass \varnothing 2,5 mm, \varnothing 4 mm or \varnothing 6,35 mm
Bracket	Galvanized iron

FEATURES

- High flexibility in supplying customized electrodes based on customer specific drawing
- Availability to supply small quantity, even as spare parts
- Suitable to work in combination with Econex EFC burner control unit

All the reported data are subject to be changed without notice.

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