



710

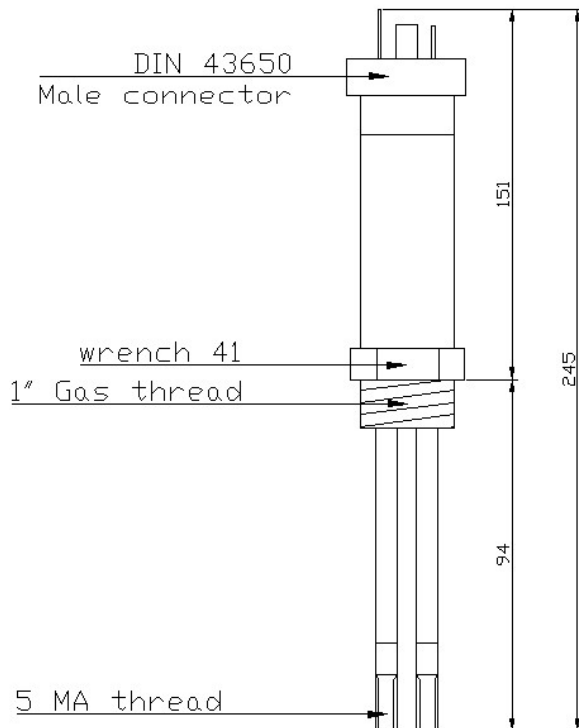
MULTIPLE ELECTRODE HOLDER COMPACT 1 "

TECHNICAL CHARACTERISTICS

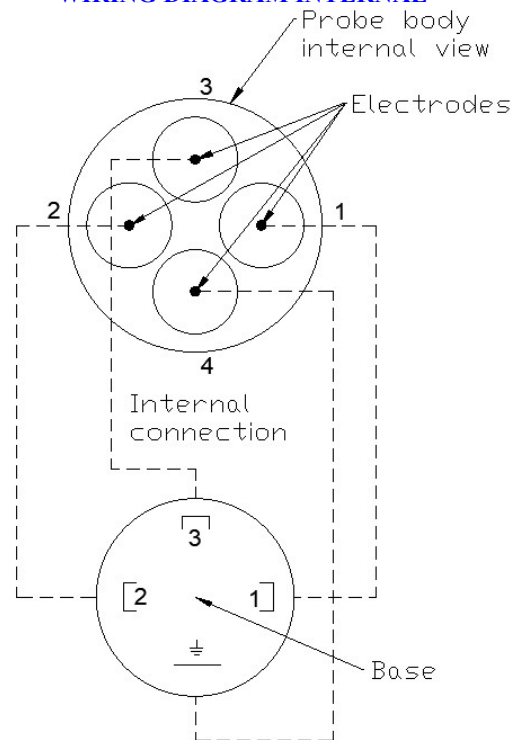


- **Sensor working:** conductive
- **Probe body:** stainless steel
- **Thread:** 1" gas conical
- **Electric wiring:** DIN 43650A with cable inlet PG9
- **Electrode:** inox 303 – \varnothing 5mm L = 94mm
- **Covering:** in PTFE
- **Temperature max:** 239°C on the electrodes
- **Pressure max:** 32 bar
- **Weight:** 750g

MECHANICAL DIMENSION



WIRING DIAGRAM INTERNAL



ORDER CODES

CODE	ELECTROD LENGHT	DESCRIZIONE
710-040-00	94 mm	Body AISI 303 stainless steel
OPTIONAL ACCESSORIES		
999-710-01	1000 mm	Kit 4 electrodes (threaded rod 5MA stainless steel) with 4 joints, 10 nuts and spacer

Information provided herein can be changed without notice.

[MMT cat E 710.doc] set-21