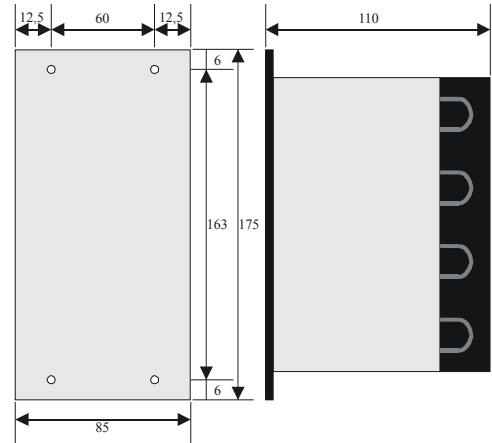


TECHNICAL DATE MODULE SLP

Power supply:	230VAC 50/60Hz
Power consumption:	Approx. 10VA
Protection class:	IP42
Amb. temp.:	Standard +55°C
Input:	Electrodes SEP/SME25/SME32.x
Electrode voltage:	35VAC/2mA
Conductivity:	50µS
Contact rating:	230VAC 10A resistive
Weight:	900g.



TECHNICAL DATE ELECTRODE

External fitting:	SME 32.x 1.¼" BSP SW50 SME 25 1" BSP SW 42 SEP SW 20
Length:	Min. 120 mm, max. 2000 mm Dividing electrode bar if the length exceed 1000 mm
Working pressure/temp.:	SME 32.x 4,0Mpa max. 260°C SME 25 4,0Mpa max 240°C SEP 6,4Mpa 280°C

MODULE PANEL MOUNTING:
B=85 * H=175 * D=110mm

CUT OUT: B=76 * H=152mm

MODULE WALL MOUNTING:
B=75 * H=150 * D=110mm

ELECTRICAL CABLES

Electrode:	Heat resistant cable (Steam boilers) Max. length 100m.
Other cables:	Standard quality The wiring shall conform to electrical requirement.

WIRING DIAGRAM

1-2	Main supply 230VAC
3-4/5-6	Low level alarm 3-4 Open by low level. 5-6 Closing by low level.
7-8-9	Pump control 7-8 Closing by high level. 7-9 Closing by low level.
13	Ground
14	Electrode low level alarm
15	Electrode pump start
16	Electrode pump stop

