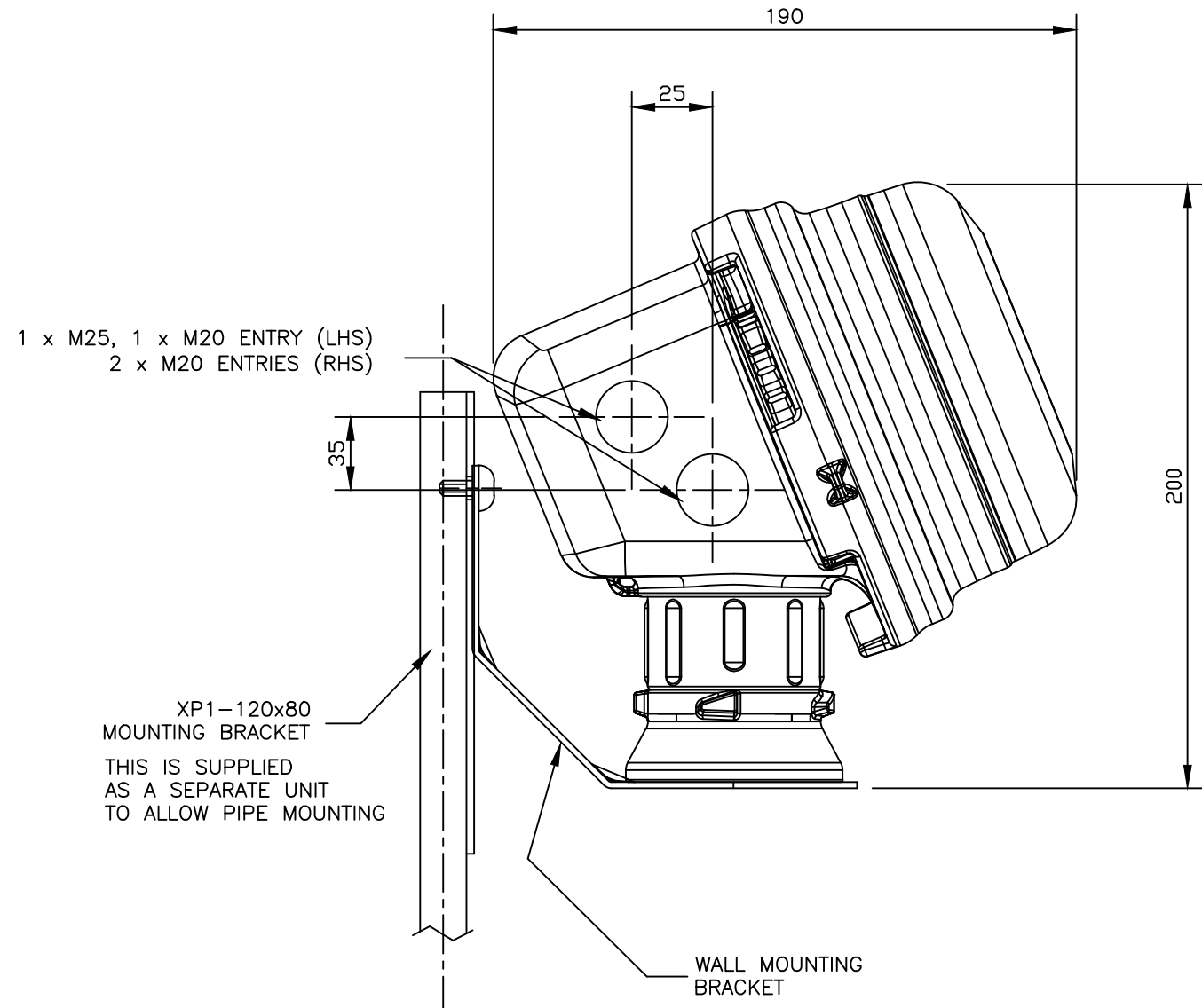
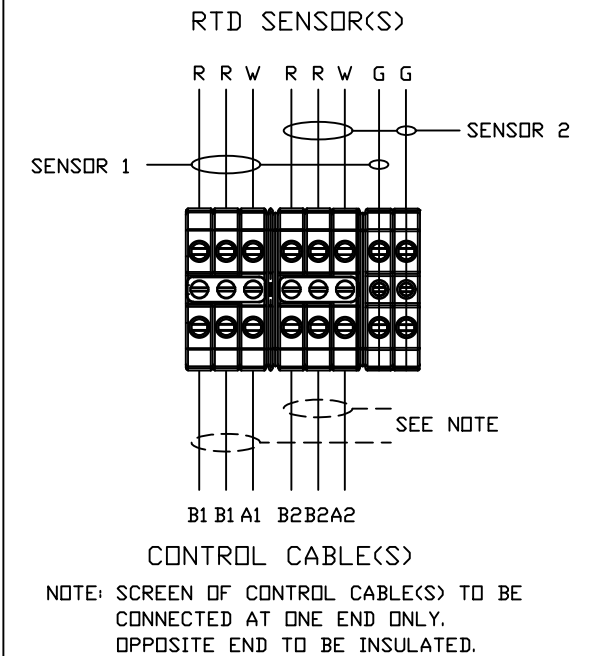
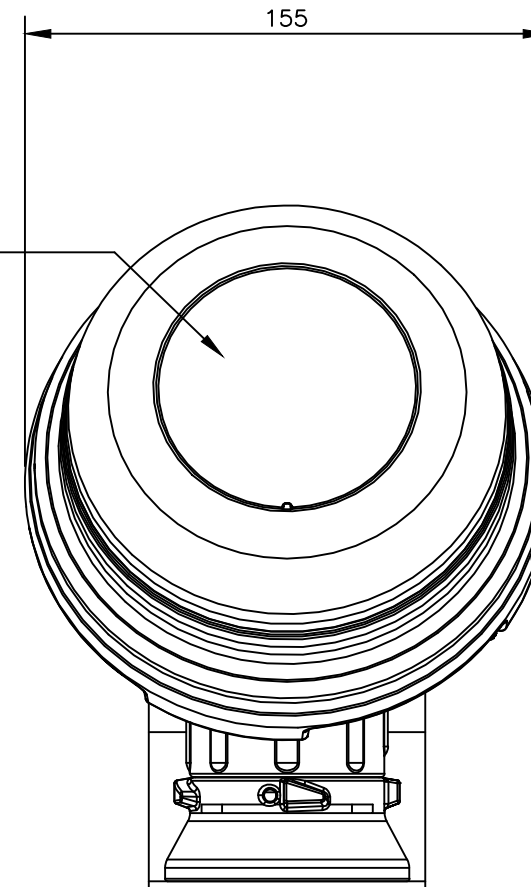
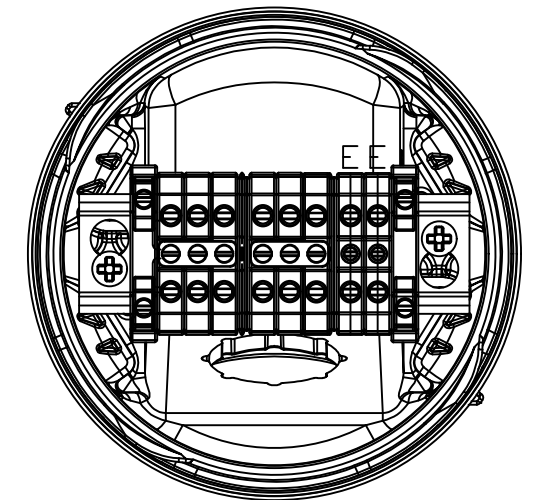




CERTIFICATION LABEL
FITTED HERE
(SEE APPROVAL
CERTIFICATE FOR
FULL DETAILS)



LID CHAINED TO
MAIN BODY



INTERNAL ARRANGEMENT

DESCRIPTION	Non-metallic junction box, IP66, for 1 or 2 Thermon PTD-100 sensors.
ENTRIES	Qty 1 threaded M25 Qty 3 threaded M20
TERMINALS	Qty 6 4mm ² Qty 2 4mm ² earth
CERTIFICATION	CE Ex II 2G & D Eex e II T4/T6
SPECIAL TOOLS	Terminator-LN-Tool for securing of Expediter locknut.

MATERIAL	G.R.P.
IP RATING	IP66
MAX. EXPOSURE TEMP.	250°C
MIN. OPERATING TEMP.	-60°C

REV	COMMENTS	DRAWN	APPROVED	APPROVED DATE
01	ISSUED FOR COMMENTS / APPROVAL.	P.J.C.	C.L.	27/10/05

CLIENT:	GENERAL
PROJECT:	GENERAL
EQUIPMENT:	ELECTRICAL TRACE HEATING
ORDER NUMBER:	GENERAL
CONTRACT NUMBER:	GENERAL
THERMON REFERENCE:	UK000000

TITLE: TERMINATOR ZP-PTD100-WP RTD JUNCTION BOX
GENERAL ARRANGEMENT



DRAWING NUMBER ZP-PTD100-WP REV 01