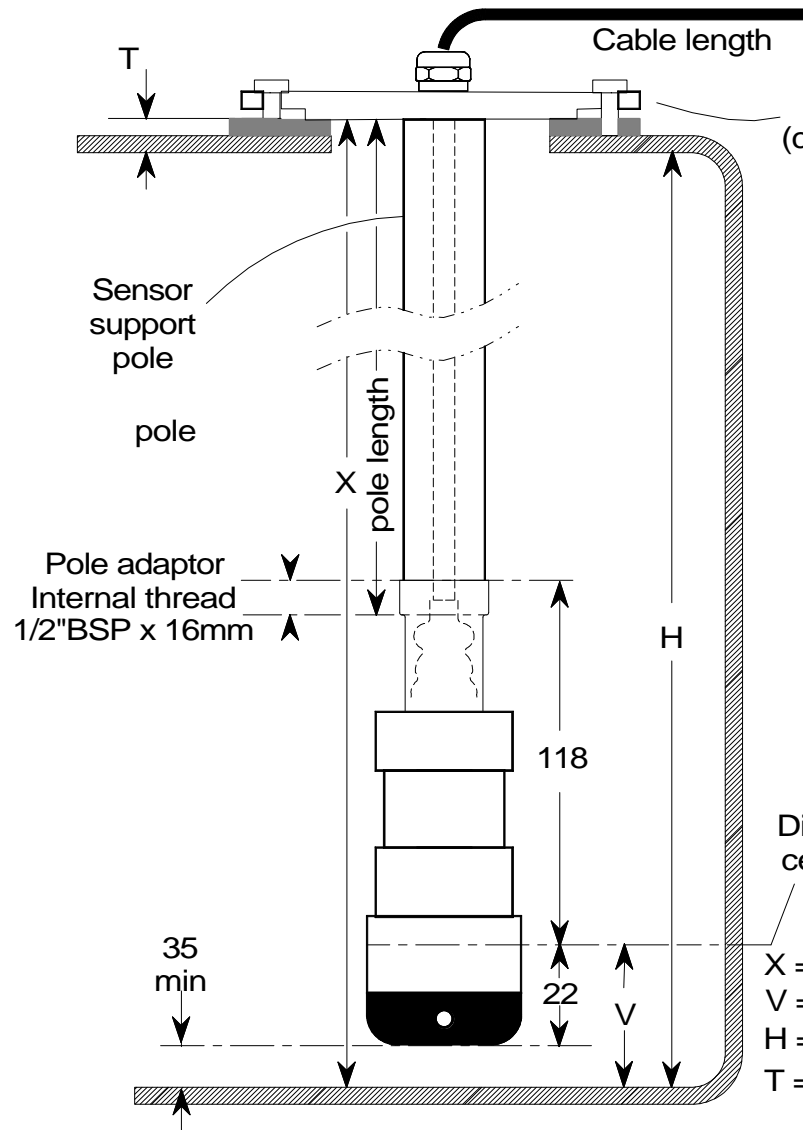
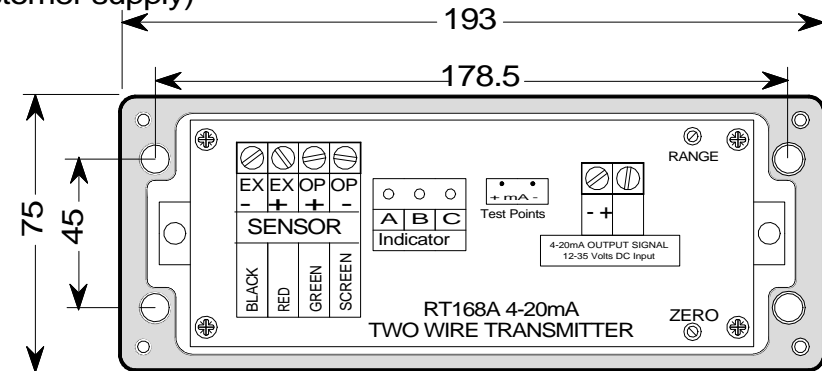


SALES DRAWING ONLY
NOT TO BE USED FOR MANUFACTURE



Mating flange
(customer supply)



Sensor input
cable gland
PG9

Sensor cable

PG9 cable gland
with sintered
breather

Output signal
cable gland
PG9, PG11,
PG13.5 or PG16
as required

Pole length = $X - V - 118 + 16$
including
thread

Diaphragm
centre line

X = internal base of tank to mounting face of flange
V = sensor offset (internal base of tank to measurement datum)
H = Internal tank depth
T = tank top standoff (tank skin plus standoff)



INSTRUMENTATION LIMITED
HAYWARDS HEATH WEST SUSSEX

SCALE
NTS

UNLESS OTHERWISE STATED DIMENSIONS ARE IN
MILLIMETRES / INCHES

TITLE
260/360 Level Transmitter
Pole mounting

DRAWING NO
S001173-260-DD

A4

SHT 1
OF 1

ISSUE	A	B
DATE	26-06-02	18-07-02
DCR		
DRAWN	JEK	JEK
CHECKED		