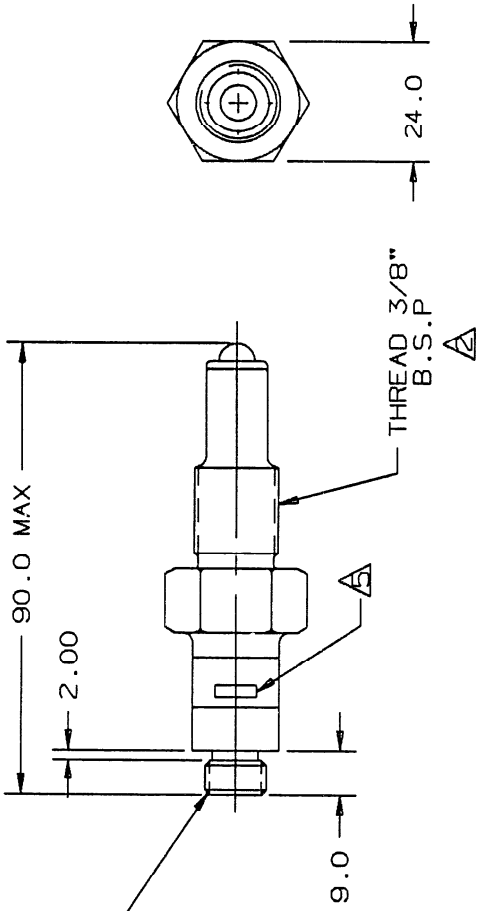
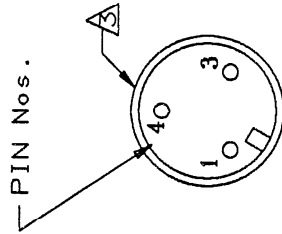


CONNECTOR WIRING CODES	
PIN	WIRE COLOUR CONNECTION
4	BLACK OUTPUT
1	BROWN SUPPLY (Vcc)
3	BLUE GROUND

THREADED M12x1x8G



LLN65172	
SUPPLY VOLTAGE MAX.	-1 -2 -4 -5 -6 -7
SUPPLY VOLTAGE MIN.	-40°C TO 125°C : 40V
SUPPLY CURRENT MAX.	-40°C TO 125°C : 12V
OUTPUT SINK CURRENT	60mA
OUTPUT AIR OUTPUT LIQUID	200mA MAX
ORIENTATION	THROUGH VERTICAL WALL OR BOTTOM OF VESSEL
PRESSURE	AMBIENT
RESPONSE TIME	1 SEC MAX IN WATER
OPERATING TEMPERATURE	-40°C TO 125°C
AMBIENT LIGHT (MIN. T. LOW STATE)	20000 LUX SOURCE AT 0.5m
LED DRIVE CURRENT	35mA 15mA 15mA 50mA 50mA



NOTES :-

- 1 POLYSULPHONE SENSOR, STAINLESS STEEL HOUSING.
- A RECOMMENDED TIGHTENING TORQUE 30Nm.
- A 3-PIN CONNECTOR FOR MATING WITH FEMALE CONNECTORS LUMBERG RKT4/3 OR RKWT4 OR BRAD HARRISON M.C. DC4 WIRE.
- 4 AMBIENT LIGHT HAS NO EFFECT ON THE HIGH OUTPUT STATE.
- A SELF-ADHESIVE LABEL WITH HONEYWELL LOGO, PART NO. AND DATE CODE.