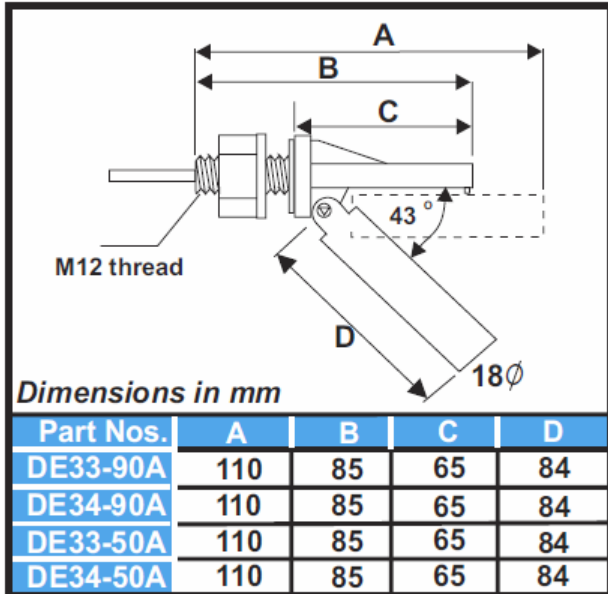


The DEETER Group®



30 Series Horizontal Liquid Level Sensor



Part Numbers	Material	Thread size	Switch contact ratings (Resistive load)
DE33-90A	Nylon	M12	90W/3A; 240v AC/200v DC
DE34-90A	Polypropylene	M12	90W/3A; 240v AC/200v DC
DE33-50A	Nylon	M12	50W/3A; 240v AC/200v DC
DE34-50A	Polypropylene	M12	50W/3A; 240v AC/200v DC

For Chemical resistance data contact the sales office.
Higher switch ratings available.

Technical Data	Nylon	Polypropylene
Suitable specific gravity	0.7	0.7
Maximum Pressure	400KPa	400KPa
Operating Temperature	-20deg C~80degC	-20 degC ~ 100 deg C
PVC Cable length	1000mm	1000mm

Fixing	Hole size	Torque	Wall thickness (Max.)*
M12 Internal	12.5mm (Deburred)	6.8Nm	10mm

* For larger wall thicknesses contact the sales office for advice

Features include:

- o Self cleaning hinge mechanism
- o High Power Switching
- o Suitable for harsh environments
- o Good chemical resistance
- o Wide operating temperature range

All electrical equipment should be installed by a qualified electrician.

DEETER ELECTRONICS LTD

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