

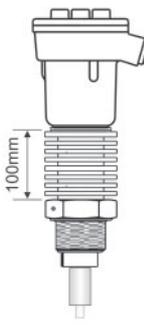
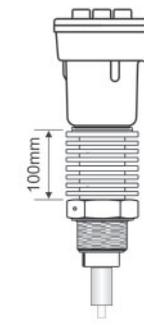
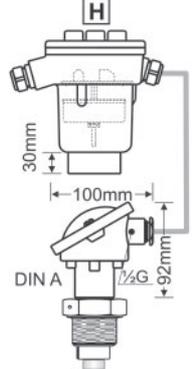
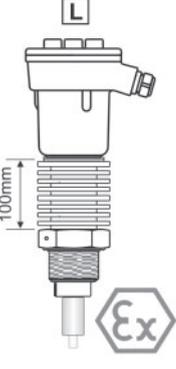
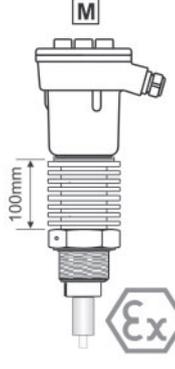
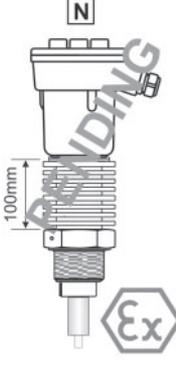
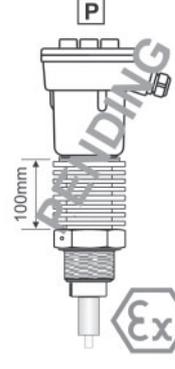
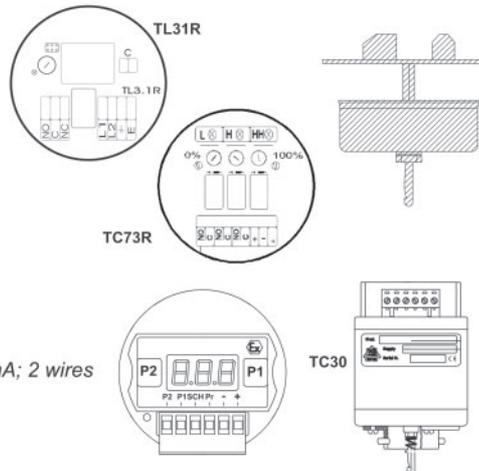
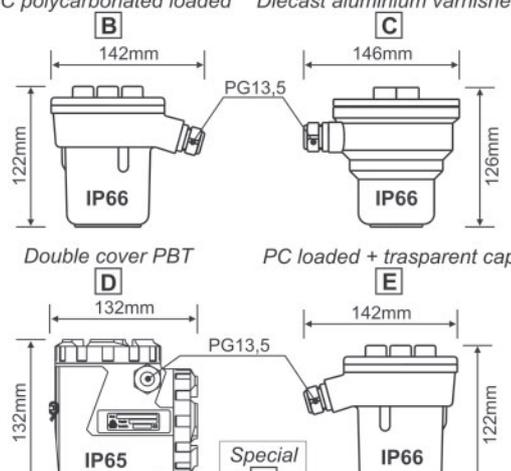
CLS8 ON-OFF rope capacitance level sensor for liquids

825B062G

Rope electrode capacitance sensor for pharma/chemical ON-OFF level control in liquids. IP65+66, installation on the top of the tank.

ORDERING INFORMATION (Example) CLS8 **B** **3** **3** **B** **7** **3** **C** **8** **2** **A**

- Version Compact
- Electronic preamplifier TL31.R ON-OFF local sensibility calibration, supply 24Vdc, 1 relay out SPDT
- Head connection enclosure PC polycarbonate loaded
- Process connection Clamp 1 1/2" AISI 316
- Rope electrode-type and insulation + counterweight 2,5mm PTFE insulated counterweight in AISI 316
- L electrode length , price per meter (rope) 2,5mm PTFE insulated
- L1 non sensitive part , material and price per each 10cm Standard

VERSION						Code: CLS8					
Without insert preamplifier A 	Compact electrode + insert B 	Ex certified version With TC30 insert only C 	Compact + Carbon stell spacer-cooling-fins D 	Ex certified version With TL41 insert only E 	Compact + AISI316 s.s. spacer-cooling-fins F 						
Separate vers. with DIN A allum. electrode head H 	EX Cert. (TC30) + Carbon stell spacer-cooling-fins L 	EX Cert. (TC30) + AISI316 s.s. spacer-cooling-fins M 	EX Cert. (TL41) + Carbon stell spacer-cooling-fins N 	EX Cert. (TL41) + AISI316 s.s. spacer-cooling-fins P 	Special Z 						
INSERT PREAMPLIFIER Code: CLS8						HEAD CON. Code: CLS8					
<p>0 0 Insert = none</p> <p>3 3 Insert = TL31R 24Vdc</p> <p>3 4 Insert = TL31R 24Vac</p> <p>3 5 Insert = TL31R 115 Vac</p> <p>3 6 Insert = TL31R 230 Vac</p> <p>4 1 Insert = TL41 (preliminary)</p> <p>7 3 Insert = TC7 3R 24Vdc</p> <p>3 0 Insert = TC30; 24Vdc;4+20mA; 2 wires</p> <p>9 9 Special</p> 						<p>PC polycarbonated loaded Diecast aluminium varnished</p> <p>B 142mm 122mm IP66 Double cover PBT</p> <p>C 146mm 126mm IP66 PC loaded + trasparent cap</p> <p>D 132mm 132mm IP65 Special</p> <p>E 142mm 122mm IP66</p> 					



applied solutions for the applications

