

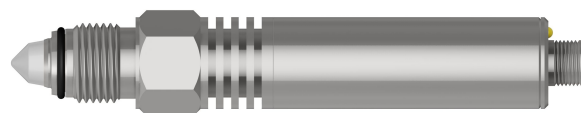
POS 287 6 411 A

Optical Liquid Level Sensors for Elevated Temperatures

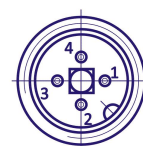
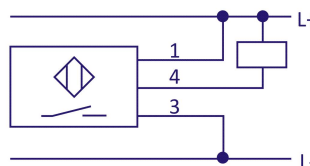
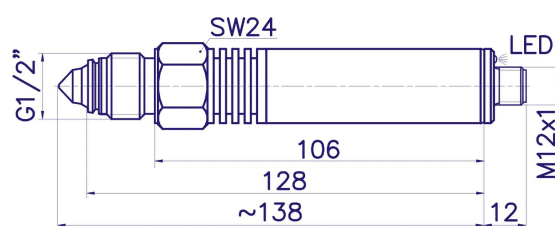
Technical parameters

Nominal Voltage Un 24 VDC	Supply Voltage Uc 12 – 30 VDC
Supply Current Ic < 25 mA	Output Current Iz ? 200 mA
Switching Frequency 35 Hz	Short-Circuit Protection Yes
Polarity Reversal Protection Yes	Maximum Operating Pressure 2 MPa
Output Type NPN no	Housing Material Stainless Steel AISI 316L
Sensing Tip Material Borosilicate Glass	Operating Temperature – Process -25°C...+140°C
Operating Temperature – Ambient -25°C...+80°C	Output Indicator LED
Output Type Connector M12	Cable Length 2 m
Protection Standard IP 67	Use Emulsions, e.g. cooling emulsions, milk.

Product image



Dimensions



Company Head Office

PLOSKON AT s.r.o.
Jesenná 1
080 01 Prešov
Slovak Republic

Telephone

+421 / (0)51 7732 836
+421 / (0)51 7731 003

E-mail

obchod@ploskon.sk

Website

www.ploskon.sk

Billing information

PLOSKON AT s.r.o.
I?O:36483354
DI?:2020009860