

POS 287 3 414 B

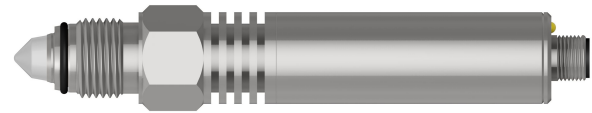
Optical Liquid Level Sensors for Elevated Temperatures

Technical parameters

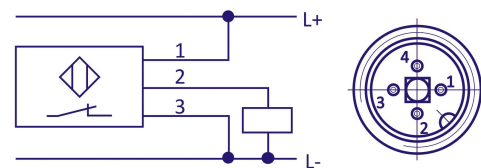
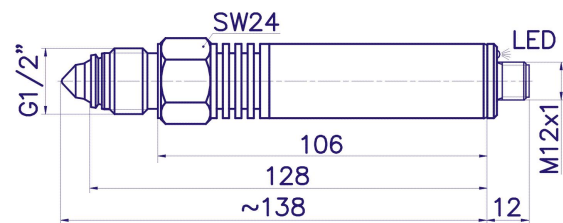
Nominal Voltage Un 24 VDC	Supply Voltage Uc 12 – 30 VDC
Supply Current Ic < 25 mA	Output Current Iz ? 200 mA
Switching Frequency 35 Hz	Short-Circuit Protection Yes
Polarity Reversal Protection Yes	Maximum Operating Pressure 2 MPa
Output Type PNP nc	Housing Material Stainless Steel AISI 303
Operating Temperature – Process -25°C...+140°C	Operating Temperature – Ambient -25°C...+80°C
Output Indicator LED	Output Type Connector M12
Protection Standard IP 67	Sensing Tip Material Borosilicate Glass

Use
Foamy liquids (e.g. beer, sodas),
“does not see the foam”

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