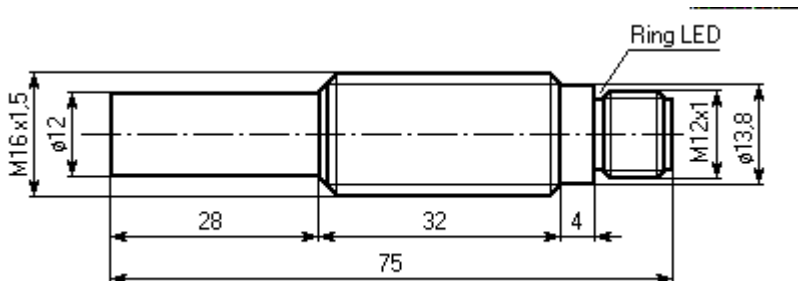


CHARACTERISTIC

Type: **I-O12/G16T-02-NSKL-S1-75mm**



Plastic PPS GF40

Nominal Data :

Housing	12 / M16 x 1,5 mm
Lenght	75 mm
Output	normaly open / NPN
Sensing range	2 mm, not flush
Switching hysteresis	3 - 15 %
Supply voltage	10 - 60 V DC
Output current	max. 400 mA
On-state voltage drop	max. 2 V
Indicator	LED
Short circuits protection	yes
Switching rate	max. 1 kHz
Ambient temperature	-25 - +85 °C
Protection grade	IP 67
Method of connection	Connector Hirschmann ELST 412 LED

Connections circuit :

