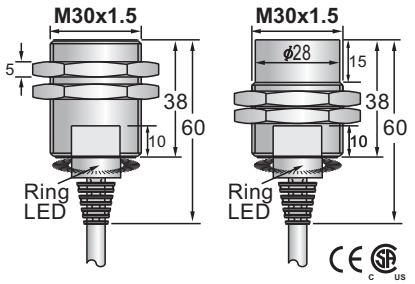
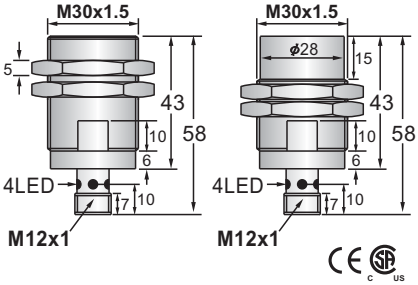
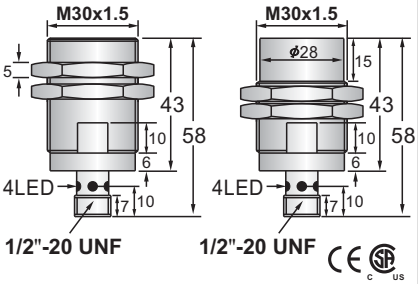
AC/DC 2-WIRE HIGH TORQUE, STANDARD SENSING RANGE (SHORT BODY)

M30		M30		M30	
●	○	●	○	●	○
10.0	15.0	10.0	15.0	10.0	15.0
Nickel plated brass		Nickel plated brass		Nickel plated brass	
●		●		●	



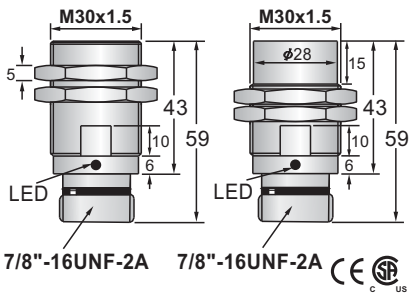




20-250 V AC/DC			20-250 V AC/DC			20-250 V AC/DC		
30x30x1 mm		54x54x1 mm	30x30x1 mm		54x54x1 mm	30x30x1 mm		54x54x1 mm
25 Hz			25 Hz			25 Hz		
1.7mA max.			1.7mA max.			1.7mA max.		
5... 300mA max.			5... 300mA max.			5... 300mA max.		
⩽ 15% of sensing distance			⩽ 15% of sensing distance			⩽ 15% of sensing distance		
IP67			IP67			IP67		
Operating:-25°C to 70°C			Operating:-25°C to 70°C			Operating:-25°C to 70°C		
Operating: 35% to 95%			Operating: 35% to 95%			Operating: 35% to 95%		
<10%			<10%			<10%		
NO			NO			NO		
RFI>3V/m / EFT>1KV / ESD>4KV (contact)			RFI>3V/m / EFT>1KV / ESD>4KV (contact)			RFI>3V/m / EFT>1KV / ESD>4KV (contact)		
IEC 60947-5-2,Part 7.4.1 / IEC 60947-5-2,Part 7.4.2			IEC 60947-5-2,Part 7.4.1 / IEC 60947-5-2,Part 7.4.2			IEC 60947-5-2,Part 7.4.1 / IEC 60947-5-2,Part 7.4.2		
PBT			PBT			PBT		

AC/DC 2-WIRE HIGH TORQUE, STANDARD SENSING RANGE (SHORT BODY)

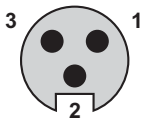
M30	
●	○
10.0	15.0
Nickel plated brass	
●	



20-250 V AC/DC
30x30x1 mm / 54x54x1 mm
25 Hz
1.7mA max.
5... 300mA max.
⩽ 15% of sensing distance
IP67
Operating:-25°C to 70°C
Operating: 35% to 95%
<10%
NO
RFI>3V/m / EFT>1KV / ESD>4KV (contact)
IEC 60947-5-2,Part 7.4.1 / IEC 60947-5-2,Part 7.4.2
PBT

OCN1-3010U-AZS3	65	OCN2-3015U-AZS3
OCN1-3010U-BZS3	65	OCN2-3015U-BZS3

7/8"-16UNF-2A Connector face view



1-brown
2-yellow/green(⏚)
3-blue

Approx. 135 g

Note:
Coming Soon : Part numbers with underline