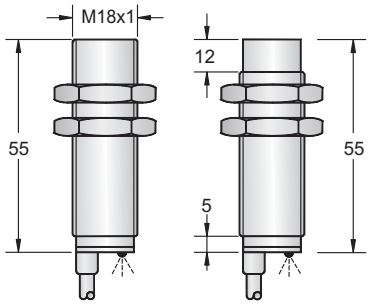
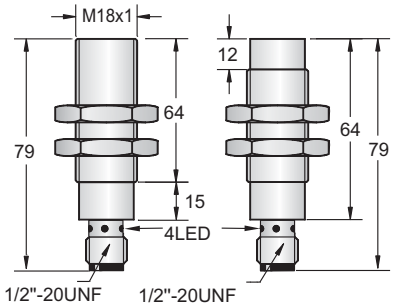
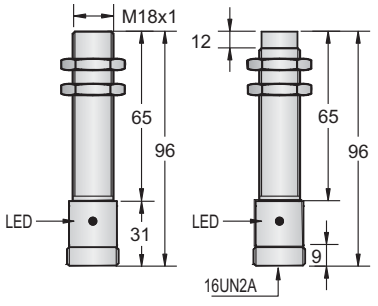
AC/DC INDUCTIVE PROXIMITY SENSORS

M18			M18			M18		
●	○		●	○		●	○	
5 mm	8 mm		5 mm	8 mm		5 mm	8 mm	
Stainless steel or Nickel plated brass			Stainless steel or Nickel plated brass			Stainless steel or Nickel plated brass		
●			●			●		
20-250VAC / 20-250VDC			20-250VAC / 20-250VDC			20-250VAC / 20-250VDC		
<2.5mA			<2.5mA			<2.5mA		
200mA			200mA			200mA		
<2.5mA			<2.5mA			<2.5mA		
2.2A for 20ms			2.2A for 20ms			2.2A for 20ms		
5mA			5mA			5mA		
<10VAC; 8VDC			<10VAC; 8VDC			<10VAC; 8VDC		
25HZ AC;40HZ DC			25HZ AC;40HZ DC			25HZ AC;40HZ DC		
10ms/10ms			10ms/10ms			10ms/10ms		
<15%(Sr)			<15%(Sr)			<15%(Sr)		
<1.0%(Sr)			<1.0%(Sr)			<1.0%(Sr)		
IP67			IP67			IP67		
-25 °C - +70 °C			-25 °C - +70 °C			-25 °C - +70 °C		
<10%(Sr)			<10%(Sr)			<10%(Sr)		
Yes			Yes			Yes		
PBT			PBT			PBT		
P8C1B1805UO3A2	**15**	**P8C2B1808UO3A2**	**P8C1B1805UOMA3**	**53**	**P8C2B1808UOMA3**	**P8C1B1805UOZA3**	**57**	**P8C2B1808UOZA3**
P8C1B1805UC3A2	**16**	**P8C2B1808UC3A2**	**P8C1B1805UCMA3**	**53**	**P8C2B1808UCMA3**	**P8C1B1805UCZA3**	**57**	**P8C2B1808UCZA3**
								
5.8ϕ3x0.5								
Approx.161 g		Approx.160 g	Approx.69 g		Approx.68 g	Approx.94 g		Approx.91 g