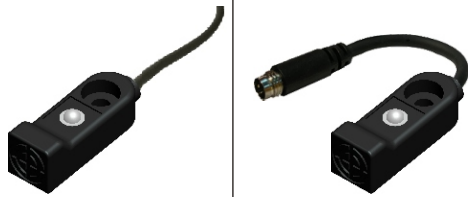



◆ Shape/外觀:								
◆ Specifications /規格表:								
Output method /輸出模式	NPN.NO	JN02-N	JN02-ND	JND02-N	JND02-ND			
	NPN.NC	—	—	—	—			
	PNP.NO	JN02-P	JN02-PD	JND02-P	JND02-PD			
	PNP.NC	—	—	—	—			
	NPN.NO/NC PNP.NO/NC	—	—	—	—			
	SCR.NO	—	—	—	—			
	SCR.NC	—	—	—	—			
Sensing Surface / 檢測方向	Top surface / 前方		Front surface / 上方					
Hysteresis / 遲滯	$\cong 10\%$ of sensing distance		$\cong 10\%$ of sensing distance					
Sensing distance / 檢出距離	2 mm		2 mm					
Response frequency / 反應頻率	1K Hz		1K Hz					
Recommended distance / 建議距離	0 to 1.6 mm		0 to 1.6 mm					
Standard sensing object / 標準檢測物	Iron 8 × 8 × 1mm		Iron 8 × 8 × 1mm					
Operating voltage / 工作電壓	DC: 10 ~ 30 VDC		DC: 10 ~ 30 VDC					
Current consumption / 消耗電流	$\cong 8$ mA no-load		$\cong 8$ mA no-load					
Output current / 輸出電流	30V 100 mA Max		30V 100 mA Max					
Leakage current / 漏電流	$\cong 1.1$ mA no-load		$\cong 1.1$ mA no-load					
Residual voltage / 殘餘電壓	$\cong 1.5$ VDC		$\cong 1.5$ VDC					
Operating temperature / 工作溫度範圍	-25 °C ~ +60 °C		-25 °C ~ +60 °C					
Wiring method / 出線方式	Pre-wire Ø3 x 2M/3-wire	M8 pigtailed type /M8 接頭15cm 電線式	Pre-wire Ø3 x 2M/3-wire	M8 pigtailed type /M8 接頭15cm 電線式				
Protection degree / 防水等級	IP 66	IP 66	IP 66	IP 66				
◆ Dimensions /尺寸圖:	