

◆Specifications / 規格表 :

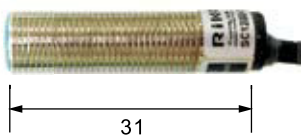
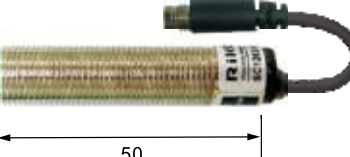
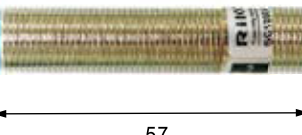
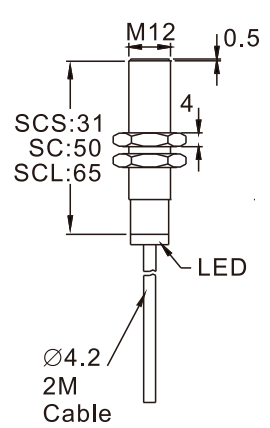
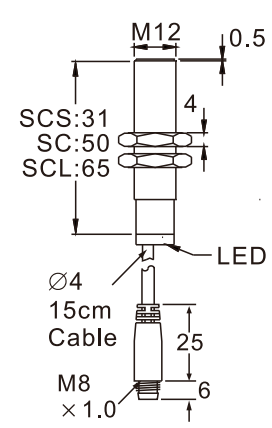
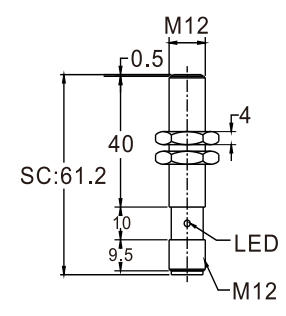
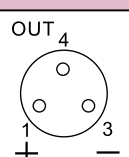
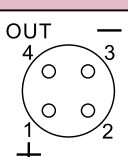

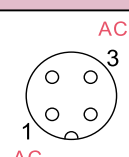
<p>SCS1202-□</p>  <p>31</p> <p>SC1202-□D</p>  <p>50</p> <p>SC1202-□M1</p>  <p>57</p> <p><unit:mm></p>	 <p>M12 0.5 4 SCS:31 SC:50 SCL:65 LED Ø4.2 2M Cable</p>	 <p>M12 0.5 4 SCS:31 SC:50 SCL:65 LED Ø4 15cm Cable 25 M8 × 1.0 6</p>	 <p>M12 0.5 40 4 LED M12 SC:61.2 10 9.5</p>																												
<p>Output method / 輸出模式</p> <table border="1"> <tr><td>NPN N.O.</td><td>SC□1202-N</td><td>SC□1202-ND</td><td>SC1202-NM1</td></tr> <tr><td>NPN N.C.</td><td>SC□1202-N2</td><td>SC□1202-N2D</td><td>SC1202-N2M1</td></tr> <tr><td>PNP N.O.</td><td>SC□1202-P</td><td>SC□1202-PD</td><td>SC1202-PM1</td></tr> <tr><td>PNP N.C.</td><td>SC□1202-P2</td><td>SC□1202-P2D</td><td>SC1202-P2M1</td></tr> <tr><td>NPN N.O./N.C. PNP N.O./N.C.</td><td>SC1202-KP2</td><td>-</td><td>-</td></tr> <tr><td>SCR N.O.</td><td>SC1202-A</td><td>-</td><td>-</td></tr> <tr><td>SCR N.C.</td><td>SC1202-A2</td><td>-</td><td>-</td></tr> </table>	NPN N.O.	SC□1202-N	SC□1202-ND	SC1202-NM1	NPN N.C.	SC□1202-N2	SC□1202-N2D	SC1202-N2M1	PNP N.O.	SC□1202-P	SC□1202-PD	SC1202-PM1	PNP N.C.	SC□1202-P2	SC□1202-P2D	SC1202-P2M1	NPN N.O./N.C. PNP N.O./N.C.	SC1202-KP2	-	-	SCR N.O.	SC1202-A	-	-	SCR N.C.	SC1202-A2	-	-	<p>-□D</p>  <p>OUT 4 1 3 + -</p>	<p>-□M1</p>  <p>OUT 4 1 3 + 2</p>  <p>21 18.2</p>	<p>-□A</p>  <p>AC 3 1 AC</p>
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<p>Sensing type / 檢出方式</p> <p>Description / 外型</p> <p>Standard sensing object / 標準檢測物</p> <p>Sensing distance / 檢出距離</p> <p>Secure sensing distance / 建議距離</p> <p>Hysteresis / 遲滯</p> <p>Response time / 反應時間</p> <p>Operating voltage / 工作電壓</p> <p>Current consumption / 消耗電流</p> <p>Load current / 負載電流</p> <p>Leakage current / 漏電流</p> <p>Residual voltage / 殘餘電壓</p> <p>Insulation resistance / 隔離阻抗</p> <p>Voltage withstandability / 絕緣耐壓</p> <p>Operating temperature / 工作溫度</p> <p>Protection degree / 防水等級</p> <p>Wiring method / 出線方式</p>	<p>Shielded / 隔離型</p> <p>Standard / 標準M12</p> <p>Iron 12 x 12 x 1 mm</p> <p>2 mm</p> <p>0 to 1.6 mm</p> <p>≤ 10 % of sensing distance</p> <p>DC Type 1 ms Max. or AC Type 50ms</p> <p>DC 12 ~ 24V or AC 90 ~ 260 V</p> <p>DC : ≤ 8 mA no-load or AC : 2 mA Max</p> <p>DC : 100 mA Max at DC 24V or AC : 5 ~ 300 mA Max</p> <p>≤ 1.1 mA no-load</p> <p>≤ DC 1.5V</p> <p>20MΩ min. (DC500V)</p> <p>AC1000V 60Hz for 60Sec.</p> <p>-20°C ~ + 60°C</p> <p>IP 66</p> <table border="1"> <tr> <td>N/P : Ø4.2x 2M / 3-wires KP2 : Ø4.2x2M / 4-wires AC : Ø4.2x2M / 2-wires</td> <td>M8 pigtailed type / M8 接頭15cm電線式</td> <td>M12 plug-in connector type / M12 接頭</td> </tr> </table>			N/P : Ø4.2x 2M / 3-wires KP2 : Ø4.2x2M / 4-wires AC : Ø4.2x2M / 2-wires	M8 pigtailed type / M8 接頭15cm電線式	M12 plug-in connector type / M12 接頭																									
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Photo Sensor

Area Sensor

Inductive Proximity Sensor

Capacitive Proximity Sensor

Timer / Counter

Others

Accessories