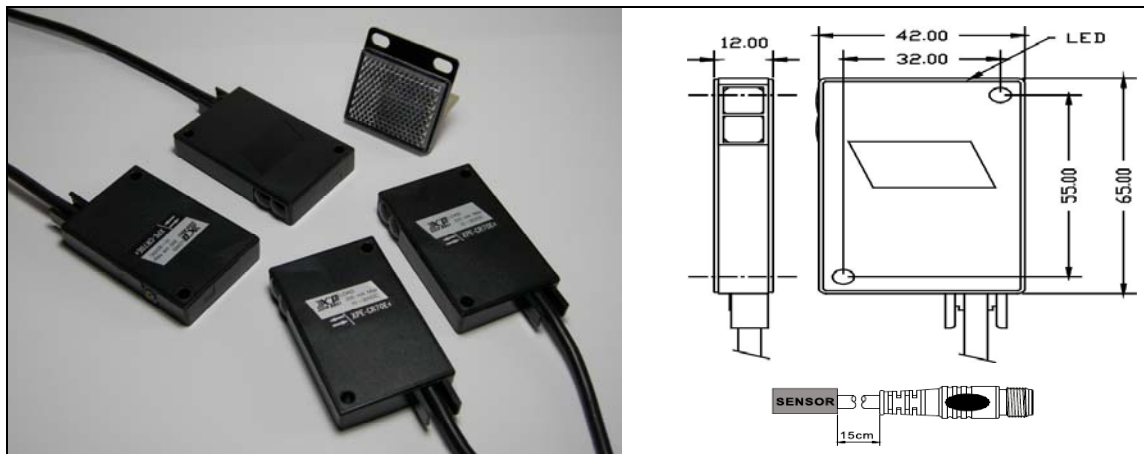


XPE-Series

- 👉 Exclusive innovation of 4 in 1 output function in same machine
- 👉 Simplify machines inventory and stress thoroughly.
- 👉 Developed high tech glare filter lens with excellent function to resist glare interference . The detected signal is accurate and stable.
- 👉 Comprehensive circuit protection function, equipped with circuit and polarity protection.
- 👉 Various detection distance, 70 cm, 4m, 10m..etc.



Model number	Sensing method	Sensing distance	Operating voltage	Connecting method
XPE-SP10ME4	Through-beam	10M	DC 10~30V ripple ≤ 10%	Pre-wired 2M Cable
XPE-SP10ME4-U				Cable with M12 plug
XPE-SR400E4	Retro-reflective	4M		Pre-wired 2M Cable
XPE-SR400E4-U				Cable with M12 plug
XPE-CR70E4	Diffuse-reflective	70cm		Pre-wired 2M Cable
XPE-CR70E4-U				Cable with M12 plug

Item	Specifications
Switching output	NPN & PNP · NO & NC
Response time	< 5ms
Load current	≤ 200mA
Sensitivity adjustment	Sensitivity adjuster
Light source	Infraed LED
Operation indicator	Red LED
Circuits protection	Reversed polarity & Short circuit protection
Enclosure protection	IEC IP60
Ambient temperature & humidity range	Operating : -20 ~ 55°C / RH 35 ~85% (with no icing or condensation)

Ambient illumination	Lamplight < 3300 Lux / Sunlight < 12000 Lux
Housing material	Case : ABS / Lens : Acrylic
Accessories	Mounting bracket · Screws · Adjustment screwdriver · Reflector(only for Retro-reflective)