



Rugged Inductive Prox Sensors Meet IP67 Requirements

- Solid potted internal circuitry withstands shocks and water washdown to IP67
- Thick nickel-plated brass barrel has wrench flats for easy installation
- High visibility indicator
- Connector and prewired versions





Ordering Information

■ PRE-WIRED SENSORS

Type	Size	Sensing distance	Part number	
			NO	NC
Shielded 	M12	2 mm	E2E2-X2Y1-US	E2E2-X2Y2-US
	M18	5 mm	E2E2-X5Y1-US	E2E2-X5Y2-US
	M30	10 mm	E2E2-X10Y1-US	E2E2-X10Y2-US
Unshielded 	M12	5 mm	E2E2-X5MY1-US	E2E2-X5MY2-US
	M18	10 mm	E2E2-X10MY1-US	E2E2-X10MY2-US
	M30	18 mm	E2E2-X18MY1-US	E2E2-X18MY2-US

■ SENSORS WITH CONNECTORS

Type	Size	Sensing distance	Part number	
			NO	NC
Shielded 	M12	2 mm	E2E2-X2Y1-M4	E2E2-X2Y2-M4
	M18	5 mm	E2E2-X5Y1-M4	E2E2-X5Y2-M4
	M30	10 mm	E2E2-X10Y1-M4	E2E2-X10Y2-M4
Unshielded 	M12	5 mm	E2E2-X5MY1-M4	E2E2-X5MY2-M4
	M18	10 mm	E2E2-X10MY1-M4	E2E2-X10MY2-M4
	M30	18 mm	E2E2-X18MY1-M4	E2E2-X18MY2-M4

Note: Connector cordsets, use OMRON Y96E-33□A□.