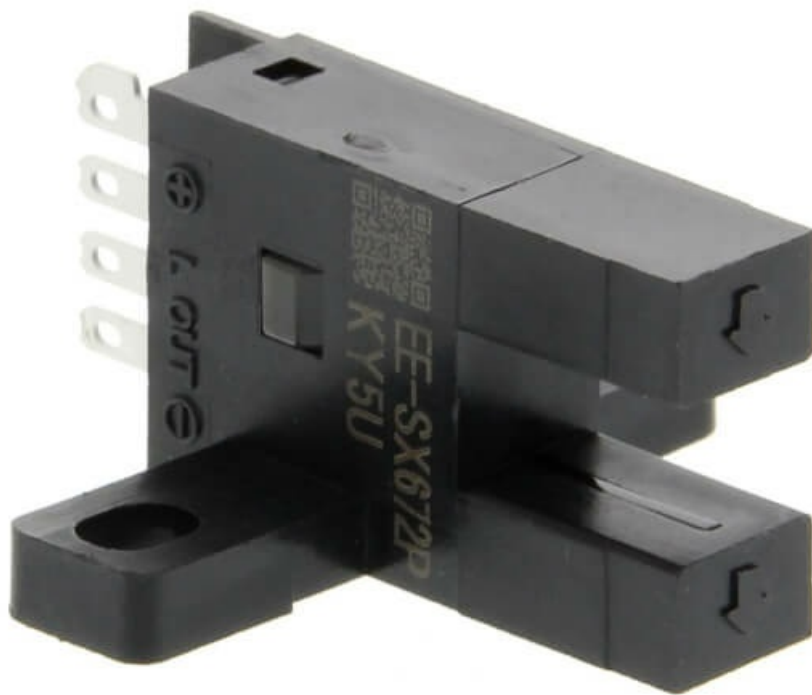




EE-SX672

Photo micro sensor, slot type, T-shaped, L-ON/D-ON selectable, NPN, connector

Specifications

Shape	T-shaped, 7 mm
Sensing method	Through-beam with slot
Sensing distance	5 mm
Setting method	Fixed
Connection method	System connector
Output type	NPN
Operation mode	Dark-ON, Light-ON
Response time	0.17 ms
Material housing	PBT
Thread size	Other
Product Width (unpacked)	13.7 mm
Product Height (unpacked)	26 mm
Product Depth (unpacked)	26 mm
Type of light	Infrared light
Supply voltage DC	5-24 V

Accessories

	EE-1001	Accessory Connector for Photomicrosensors, 4-pin , solder terminals
	EE-1001-1	Connector for Photomicrosensors, 4-pin , solder terminals, bridge between L and +
	EE-1006 1M	Accessory Photomicro sensor connector with cable 1 m
	EE-1006 2M	Accessory Photomicro sensor connector with cable 2 m
	EE-1006 3M	Accessory Photomicro sensor connector with cable 3 m
	EE-1010 2M	Accessory Photomicro sensor EE-SPX_03, cable connector, PVC, 2m
	EE-1010-R 2M	Accessory photomicro sensor EE-SPX_03, cable connector, robotic PVC, 2 m

Downloads

CAD Library



EE-SX47/67 Slot-type Photomicrosensor (Non-modulated)
Datasheet
EN PDF 2.06 MB



EE-SX47_67_
Instruction Sheet
EN PDF 2.05 MB

