

EE-SX673A Transmissive Photomicrosensor



- Compact, lightweight model with a receiver and amplifier circuit built into a single chip
- Excellent temperature characteristics assured by receiver with a temperature compensation circuit
- Directly driving electronic circuitry with no interface
- Wide operating voltage range (4.5 to 16 VDC) makes smooth connection possible with a CMOS or TTI
- Dark-ON and Light-ON models available
- High-resolution sensing assured by the slits on the emitter and receiver panels

● Stock Item ■ Non-Stock Item

Part #	Stock Type	List Price [USD]
EE-SX673A	●	log on first

> Product Attributes

Photomicrosensor Type	Amplified
Sensing Method	Transmissive
Sensing Distance	5 mm
Slot Width / Depth	5mm/9mm
Output Configuration	NPN/Light-ON Dark-ON
Aperture Orientation	Vertical
Aperture Width	.8 mm
Optical Modulation	Non-modulated
Termination Configuration	Connector

勝特力材料 886-3-5753170
勝特力电子(上海) 86-21-54151736
勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

> Dimensions

- Height 28.4000 millimeter
- Length 12.8000 millimeter
- Width 13.4000 millimeter