



## OMRON Photoelectric Sensor T-Slot Thru-Beam, 2XEN2

Item **04YNM34569** Mfr. Model **EESX772**

### Product Details

Item Reference: <b>2XEN2</b>	Width (in): <b>4</b>
Brand: <b>OMRON</b>	Height (in): <b>0.4</b>
Weight (lb): <b>0.05</b>	Harmonization Code: <b>8541498000</b>
Length (in): <b>6</b>	Country of Origin: <b>Japan</b>

### Product Description

Photoelectric Sensor Shape - Rectangular Photoelectric Sensor T-Slot Sensing Method - Rectangular Photoelectric Sensor Through Beam Power Requirement - Rectangular Photoelectric Sensor 5 to 24V DC Output Circuit Type - Rectangular Photoelectric Sensor NPN Operating Mode - Photoelectric Sensor Dark On Max Sensing Distance - Rectangular Photoelectric Sensor 5 mm Electrical Connection - Rectangular Photoelectric Sensor 2m Cable Height - Rectangular Photoelectric Sensor 31 mm