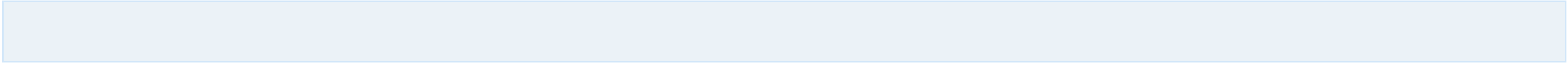


Omron E3S-CT66 Datasheet



E3S-CT66	
Manufacturer Part Number	E3S-CT66
Description	VERTICAL, T-BEAM 30M CONN.
Manufacturer	Omron
Series	E3S-Cr
Type	Long Range Metal Body Sensorr
Datasheet	

Specifications of E3S-CT66			
Sensing Distance	1181.102" (30m)	Sensing Method	Through-Beam
Output Configuration	NPN/PNP - Dark-ON/Light-ON - Selectable	Mounting Type	Bracket Mount, Vertical
Current - Supply	50mA	Voltage - Supply	10 V ~ 30 V
Response Time	1ms	Package / Case	Module, Connector
Features	Mutual interference protection	Height	32.2 mm
Length	74 mm	Maximum Operating Temperature	+ 55 C
Minimum Operating Temperature	- 25 C	Operating Supply Voltage	10 V to 30 V
Width	40.4 mm	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Other names	E3SCT66 E3SCT66Q