



ELLIOTT ELECTRIC SUPPLY

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TR5260WSSPL Surge Recp TR 15A 125V Led WH

Eaton Wiring Devices

Catalog Number	TR5260WSSPL
Manufacturer	Eaton Wiring Devices
Description	Eaton TVSS Receptacle, Led Indicat, #14 - #10 Awg, 15A, Comm Specif, Wall/Flush MNT, BK and SD Wire, 840J, 2 Recept, -40° to 60°C, WHT, BRS, STRGHT Blade, Hi-Impct Resist Thermpls/Nylon, 5-15R, DPLX 756337 756337
Weight per unit	0.3200 (lbs/each)
Product Category	Wiring Devices

Features

amperage rating	15
dimensions	1.6200 IN X 1.7000 IN X 4.2000 IN
Material	Thermoplastic
media	Yes
Voltage Rating	125 V

Descriptions

Description	SURGE RECP TR 15A 125V LED WH
extra long description	EWD TR5260WS-SP-L SURGE RECP TR 15A
Features	Ideal for protecting sensitive electronic equipment, Eaton's Arrow Hart point-of-use receptacles provide branch circuit surge protection that panel-mounted devices alone cannot. Advanced diagnostic features include LED indicators to verify surge protection and ground wiring. Certain models are available with audible alarm signaling when surge protection has expired. These receptacles are also available in hospital and commercial grades with isolated ground versions.
Long Description	Eaton TVSS receptacle, LED indicat, #14 - #10 AWG, 15A, Comm specif, Wall/flush mnt, Bk and sd wire, 840J, 2 recept, -40° to 60°C, Wht, Brs, Strght blade, Hi-impct resist thermpls/nylon, 5-15R, Dplx 756337 756337
Product Type	Surge Recp TR 15A 125V Led WH
Special Features	LED indicators

Manufacturer Information

Brand	Eaton
GTIN	00032664756337
Manufacturers Part Number	TR5260WS-SP-L
UPC	032664756337



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Taxonomies, Classifications, and Categories

Category Description	Commercial receptacles
Type	TVSS receptacle

Packaging

Carton	1
Package	10
Weight Per each	0.32

Uses, Certifications, and Standards

Application	Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other
Operating Temperature standard	-40 to 60 °C NOM,cULus Listed,RoHS Compliant