

Specifications



Photo is representative

Eaton TR5260WS-SP-L

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

General specifications

PRODUCT NAME	Eaton TVSS receptacle
CATALOG NUMBER	TR5260WS-SP-L
UPC	032664756337
PRODUCT LENGTH/DEPTH	1.62 in
PRODUCT HEIGHT	4.2 in
PRODUCT WIDTH	1.7 in
PRODUCT WEIGHT	0.28 lb
COMPLIANCES	RoHS Compliant
CERTIFICATIONS	cULus Listed NOM
PRODUCT TYPE	TVSS receptacle



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Product specifications

DEVICE TYPE	Straight blade
SPECIAL FEATURES	LED indicators
TYPE	TVSS surge protection receptacle
AMPERAGE RATING	15A
VOLTAGE RATING	125 V
CONTACT MATERIAL	Brass
JOULES	840J
ALLOWABLE WIRE SIZE	#14-10 AWG
NEMA CONFIGURATION	5-15R
APPLICATION	Commercial
DEVICE GRADE	Commercial
WIRING METHOD	Back and side
MATERIAL	Thermoplastic
NUMBER OF RECEPTACLES	2
OPERATING TEMPERATURE	-40 to 60 °C
TORQUE RATING	14 lbf-inch
NUMBER OF WIRES	3
MOUNTING METHOD	Flush Wall
NUMBER OF POLES	Two-pole
STYLE TYPE	Duplex
COLOR	White
FACE/BODY MATERIAL	Nylon High-impact resistant thermoplastic
RECEPTACLE TYPE	Two-pole, three-wire, grounding

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:

Resources

CROSS REFERENCES	TR surge receptacles cross reference guide
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - TR5260WS-SP-L TR surge protection receptacles w/LED indicators spec sheet



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