

Specifications



Eaton TR5360WS

Eaton TVSS receptacle, LED indicat, #14 - #10 AWG, 20A, 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 756405 756405

General specifications

PRODUCT NAME	Eaton TVSS receptacle
CATALOG NUMBER	TR5360WS
UPC	032664756405
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

Product specifications

DEVICE TYPE	Straight blade
SPECIAL FEATURES	LED indicators
TYPE	TVSS surge protection receptacle
AMPERAGE RATING	20A
VOLTAGE RATING	125 V
CONTACT MATERIAL	Brass
JOULES	840J
ALLOWABLE WIRE SIZE	#14-10 AWG
NEMA CONFIGURATION	5-20R
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 - TR5360WS TR surge protection receptacles w/LED indicators spec sheet



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