

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



Category Description

Type

5362CHW Rec Congd 20A125V2P3W Controlhalf WH *Eaton Wiring Devices*

Catalog Number	5362CHW
Manufacturer	Eaton Wiring Devices
Description	Eaton Arrow Hart Heavy Duty Industrial Specification Grade Duplex Receptacle, Auto-Grounding, Screw-Catch, Half Control, #14-10 Awg, 20A, Flush, 125V, White, Brass, High-Impact Nylon Face, PVC Base, 5-20R, 2-Pole, 3-Wire, Screw,
Weight per unit	0.2200 (lbs/each)
Product Category	Gen Purpose Recept & Surge Pro
eatures	
dimensions	4.3800 IN X 1.9100 IN X 1.7800 IN
media	Yes
escriptions	
Description	REC CONGD 20A125V2P3W CONTROLHALF WH
extra long description	EWD 5362CHW Rec ConGd 20A125V2P3W C
Features	Eaton's straight blade receptacles cover the full range of residential, hospital, industrial, construction, and commercial grades to meet any application. Choose from decorator or traditional styles, multiple colors, tamper resistant solutions an weather resistant products for exterior installations. Eaton also offers special solutions for complex environments including corrosion-resistant, severe-duty insulated and watertight products.
Long Description	Eaton Arrow Hart heavy duty industrial specification grade duplex receptacle, Auto-grounding, screw-catch, Half control, #14-10 AWG, 20A, Flush, 125V, White, Brass, High-impact nylor face, PVC base, 5-20R, 2-pole, 3-wire, Screw,
Product Type	Rec Congd 20A125V2P3W Controlhalf WH
Special Features	Commercial Grade
anufacturer Information	
Brand	Eaton
GTIN	00032664744594
Manufacturers Part Number	5362CHW
UPC	032664744594

Commercial receptacles

Heavy-duty industrial specification grade



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Availability Status	Inactive
Packaging	
Carton	1
Package	10
Weight Per each	0.22
Uses, Certifications, and Standards	
Application	Commercial / Institutional Buildings / Structures - Commercial /
	Institutional Buildings / Structures - Other
standard	Federal Specification Classification 6233 01, UL, NOM