

Eaton AH5262CRGY

Catalog Number: AH5262CRGY

Eaton Arrow Hart corrosion resistant straight blade duplex receptacle,#14-10 AWG,15A,Industrial,Flush,125V,Back and side,Gray,Nickel-plated brass,Corrosion resistant,Nylon face,Glass-filled nylon base,5-15R,Duplex,Screw,Nylon,Core pack



General specifications

Product Name	Catalog Number
Eaton Arrow Hart corrosion resistant straight blade duplex receptacle	AH5262CRGY
	UPC
	032664720413
Product Length/Depth	Product Height
1.32 in	4.19 in
Product Width	Product Weight
0.88 in	0.23 lb
Compliances	Certifications
RoHS Compliant	UL
	NOM
	Federal Specification Classification W-C-596F

defaultTaxonomyAttributeLabel

Device type

Receptacle

Special features

Terminal guards

Auto-grounding

Type

Duplex receptacle

Amperage Rating

15A

Voltage rating

125V

Contact material

Nickel plated brass

Features

Terminal guards

Auto-grounding

Application

Industrial

Device grade

Extra heavy-duty industrial specification grade

Wiring method

Back and side

Environmental conditions

Corrosive

Number of wires

3

Mounting method

Flush

Number Of Poles

Two-pole

Style type

Standard

Material

Nylon

Resources

Brochures

[Complex environment devices brochure](#)

Multimedia

[Arrow Hart - Connecting Safety to Reliability since 1890](#)

Specifications and datasheets

[Eaton Specification Sheet - AH5262CRGY](#)

Packaging type

Core pack

Environmental resistance

Corrosion resistant

Color

Gray

Connection type

Screw

Allowable wire size

#14-10 AWG

NEMA configuration

5-15R

Torque rating

14 lbf-inch

Design type

Straight blade

Face/body material

Nylon face

Glass-filled nylon base

Receptacle type

Duplex



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