



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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L820R R SGL 3W 20A 480V T/L B&W

Pass & Seymour/Legrand

Catalog Number	L820R
Manufacturer	Pass & Seymour/Legrand
Description	Industrial Spec Grade Singleturnlok Registered 20A 480V Receptacle
Weight per unit	0.2200 (lbs/each)
Product Category	Gen Purpose Recept & Surge Pro

Features

amperage rating	20
connection	Back and side wire
indoor/outdoor	Indoor
Material	Nylon
Number of Wires	3
Outlet Type	Locking
Poles	2
Voltage	480.0 V
Voltage Rating	480
Wall Plate Included	NO
Wattage	Electrical power is expressed in Amps and Volts.
Wire Size	14 - 10

Dimensions and Weight

Height	3.28
Width	1.19

Descriptions

Description	R SGL 3W 20A 480V T/L B&W
extra long description	P&S L820R TURNLOK REC
Features	Brass Mounting Strap
Long Description	Industrial Spec Grade SingleTurnlok Registered 20A 480V Receptacle
Product Type	Turnlok Rec
Special Features	Compact, impact-resistant nylon face and body are ultrasonically welded together for unrivaled strength. Face color coding by voltage facilitates locating and mating of proper devices. One piece, high-grade brass contacts offer excellent conductivity and heat-rise resistance. Clearly marked NEMA configuration, rating, and third-party listing on each unit's face. Single-piece, solid brass mounting strap is free of easily loosened rivets found on other brands. Side and external screw-pressure-plate back wire



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Manufacturer Information

Brand	Pass and Seymour
GTIN	00785007282054
Manufacturers Part Number	L820-R
UPC	785007282054

Taxonomies, Classifications, and Categories

Category Description	Industrial cord connectors
Type	Turnlok® Single Receptacle

Trade Size

Amperage	20.0
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Packaging

Carton	1
Package	50
Weight Per each	0.22

Uses, Certifications, and Standards

Application	Industrial
environmental conditions	Flammability: UL94 V2: Operating Temperature: Maximum continuous +75°C, minimum -40°C without impact
Mounting	WALL
nema rating	L8-20R
Operating Temperature	-40°-75°C
standard	CULUS, UL498, CSA C22.2 No. 42