

3-Pole, 4-Wire, 30A, 125V/250V, NEMA L14-30P, IP20 suitability, cable compatibility 0.225-in to 1.15-in diameter.



Used to plug/unplug a load consuming a maximum of 30A under a voltage of 250V between the two hot wires and 125V between the hot and the neutral wires to a connection to an electric power supply while protecting the user from direct contact with live parts for 20 years.

Features & Benefits

Quick-thread assembly screws and cord-grip screws come backed-out, ready-to-wire.

Industrial-strength, brass alloy plug blades and connector contacts resist heat rise, provide excellent conductivity.

Raised ribs provide non-slip gripping profile for turning to lock and unlock.

Double dovetail design provides superior protection against cord pull-out forces.

Impact- and corrosion-resistant durable nylon 6 shell material.

Rounded back contour reduces snags and hang-ups on the job site.

Scallop shell design provides non-slip gripping surface for insertion and withdrawal.

Visible stamped NEMA configuration and device rating.

New-design external cord grips provide visible assurance of safe and proper cord retention.

Integral flexible rubber cord grommet conforms to and seals around SO cord to provide protection from oils, water, or chips entering wiring chamber.

Specifications

General Info

Product Line	Pass & Seymour	Color	Black
UPC Number	785007143041	Country Of Origin	Mexico
Application Sector	Industrial	Standard	UL498, FSUL WC596, CSA, NEMA WD-1 and WD-6

Dimensions

Product Width US	2.2 in	Product Depth US	3.75 in
Product Height US	2.2 in		

Listing Agencies / 3rd Party Agencies

cULus ListingNumber	146159	cULus Listed	Yes
---------------------	--------	--------------	-----

Additional Information

Product Environmental Profile	Yes
-------------------------------	-----

Technical Information

Number of Wires	4	Amperage	30 A
-----------------	---	----------	------

Number of Poles	Double Pole	Wire Size	4
-----------------	-------------	-----------	---

Voltage	125/250 V
---------	-----------
