



Locking Devices, Industrial, Flanged Inlet, 30A 3-Phase Wye 277/480V AC, 4-Pole 4-Wire Non-Grounding, L19-30P, Screw Terminal, White

By Bryant
Catalog # 71930MB



Locking Devices, Industrial, Flanged Inlet, 30A 3-Phase Wye 277/480V AC, 4-Pole 4-Wire Non-Grounding, L19-30P, Screw Terminal, White

Features

- Impact resistant thermoplastic construction
- Backwired terminations for ease of installation
- #10-32 Multiple drive terminal screws
- Mounting screws included

Application

Extra Heavy Duty Industrial

General

Color	White
Environmental Conditions	Indoor Dry Unless Protected By Additional Means
Insulation	Insulated Body
Item Type	30A Flanged Inlet
Material	Composite
Material - Mounting Hardware	Screw Mounting
Number Of Poles	4-Pole
OEM Brand Name	Hubbell Bryant
Style	Equipment Base
Temperature Rating	Maximum Continuous: 75° C; Minimum Continuous: -40° C w/o impact
Type	Flanged Inlet
UPC	781786699465

Dimensions

Dimensions	2.88 in x 2.88 in x 2.02 in
Display Size	Standard Sized Product
Height	2.02 in
Length	2.88 in
Width	2.88 in

Electrical Ratings

Amperage Rating	30 A
Connectivity	Screw Terminals
Current Rating	30 A
Dielectric Strength	Withstands 3500V
Voltage Rating	3 Phase Y 277/480 VAC
Voltage Rating Description	3 Phase Y 277/480V AC

Conductor Related

Number Of Wires	4-Wire
Wire Size	#14 AWG to #8 AWG

Certifications and Compliance

Nema Rating	L19-20P
-------------	---------

Logistics

Carton Quantity	10
-----------------	----

Product Assets

[Catalog Page - Bryant Q-19 Catalog page](#)
[Catalog Page - Bryant H-13 Catalog page](#)
[Catalogs - Bryant Full Line Catalog](#)

Related Products

[71930NC - Locking Devices, Industrial, Female Connector Body, 30A 3-Phase Wye 277/480V AC, 4-Pole 4-Wire Non-Grounding, L19-30R, Screw Terminal, Black and White](#)
[WPC2 - Wallplates and Boxes, Weatherproof Covers, 1-Gang, For Large Flanged Devices, Standard Size, Reinforced thermoplastic polyester](#)



A proud member of the Hubbell Family.

©2023 Hubbell Incorporated. All rights reserved.
BRY-71930MB-SPEC-EN | REV 5/2023