

Locking Devices

30 Amp 28V DC, 400 Hz 120V, 400 Hertz 3ØΔ 120V and 400 Hertz 3ØY 120/208V



TECH·SPEC®



FSL1FR



NEMA FSL1
30A 28V DC
2P 3W GND



NEMA FSL2
30A 400Hz 120V
2P 3W GND



NEMA FSL3
30A 400Hz
3ØΔ 120V
3P 4W GND



NEMA FSL4
30A 400Hz
3ØY 120/280V
4P 5W GND

SINGLE RECEPTACLES

Description	Catalog Number			
Black urea	FSL1FR	FSL2FR	FSL3FR	FSL4FR

TRIPLE GRIPPER® PLUGS Inches (mm)

Description	Cord Diameter	Catalog Number			
Black/white nylon	.300-.950 (7.6-24.1)	FSL1NP	FSL2NP	—	—
Black/white nylon	.465-1.150 (11.9-29.5)	—	—	FSL3NP	FSL4NP



FSL1NP

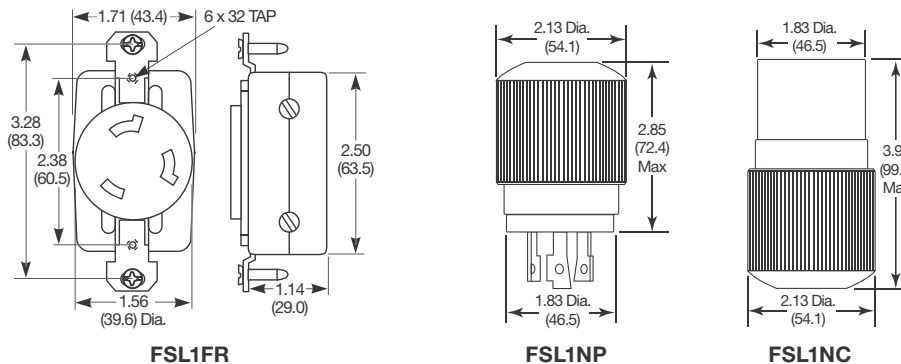
TRIPLE GRIPPER® CONNECTORS Inches (mm)

Description	Cord Diameter	Catalog Number			
Black/white nylon	.300-.950 (7.6-24.1)	FSL1NC	FSL2NC	—	—
Black/white nylon	.465-1.150 (11.9-29.5)	—	—	FSL3NC	FSL4NC

Note: 400 Hertz locking devices have a unique locking configuration that is not interchangeable with existing locking configurations. They have been designed, tested and approved for use on 400 Hz (400 cycles per second) circuits. This higher frequency (400 Hz) is used in place of the normal 60 Hz in certain military, industrial and aircraft applications. Where power, size and weight are important factors, the application of 400 Hz, in aircraft for example, permits the use of small, powerful electric motors that result in a substantial weight reduction.

The National Electrical Code requires that "receptacles connected to circuits having different voltages, frequencies or types of current (AC or DC) on the same premises shall be of such design that the attachment plugs used on these circuits are not interchangeable." Thus users of 400 Hz and 60 Hz attachment plugs and receptacles must segregate the frequencies when used on the same premises.

PRODUCT DIMENSIONS Inches (mm)



Note: See page Q-8 for horsepower ratings.



FSL1NC



70204ANA

ACCESSORIES

Description	Stainless Steel	Nylon	Weather	Weather Protective Boot		Nylon Angle
	Wallplate	Wallplate	Protective Plate	Black	Yellow	Adapter
Single receptacle	SS720	NP720BK	7420B	—	—	—
Plug	—	—	—	72002BPB*	72002BP*	70204ANA*
Connector	—	—	—	72002BCB*	72002BC*	70204ANA*
Connector sealing cap	—	—	—	72002BSRB*	72002BSR*	—

Note: See section O for additional information on wallplates.

*Boots are not UL Listed or CSA Certified. See page H-35 for additional information on boots.

See page H-33 for additional information on angle adapters.