

RHINO-HIDE® SINGLE POLE | 22 Series | Plugs

22 Series

Latching Ball Nose, Cam-Type Plugs

690A, 600VAC/DC Max

Leviton's cam-type positive latching connectors and receptacles are the standard used by Navy bases and shipyards in supplying 3-phase power to ships at dockside. Our latching connector series has been tested to meet Navy specs. These heavy duty, completely insulated connectors are vibration resistant so they will not loosen — ensuring high conductivity and maximum efficiency. Contacts can be retrofitted to existing locations and power distribution systems.

22 Series Cam-Type Plugs (up to 690A, 600V)

22 Series, Latching Ball Nose — Cam-Type Plugs

		Male Plug	Female Plug
Description	Color	Cat. No.	Cat. No.
Crimp Tube Termination Cable Size: 250-350MCM Max Ampacity: 570A Voltage: 600V Neoprene™ Sleeve	White	22L21-W	22L24-W
	Black	22L21-E	22L24-E
	Brown	22L21-H	22L24-H
	Red	22L21-R	22L24-R
	Blue	22L21-B	22L24-B
	Orange	22L21-O	22L24-O
	Green	22L21-G	22L24-G
	Yellow	22L21-Y	22L24-Y
	Crimp Tube Termination Cable Size: 350-500MCM Max Ampacity: 690A Voltage: 600V Neoprene™ Sleeve	White	22L22-W
Black		22L22-E	22L25-E
Brown		22L22-H	22L25-H
Red		22L22-R	22L25-R
Blue		22L22-B	22L25-B
Orange		22L22-O	22L25-O
Green		22L22-G	22L25-G
Yellow		22L22-Y	22L25-Y
Crimp Tube Termination Cable Size: 350-500MCM Max Ampacity: 690A Voltage: 600V TPV Sleeve		White	22L22-SW
	Black	22L22-SE	22L25-SE
	Brown	22L22-SH	22L25-SH
	Red	22L22-SR	22L25-SR
	Blue	22L22-SB	22L25-SB
	Orange	22L22-SO	22L25-SO
	Green	22L22-SG	22L25-SG
	Yellow	22L22-SY	22L25-SY
	Crimp Tube Termination Cable Size: 500-750MCM Max Ampacity: 690A Voltage: 600V Neoprene™ Sleeve	White	22L23-W
Black		22L23-E	22L26-E
Brown		22L23-H	22L26-H
Red		22L23-R	22L26-R
Blue		22L23-B	22L26-B
Orange		22L23-O	22L26-O
Green		22L23-G	22L26-G
Yellow		22L23-Y	22L26-Y



22L21-R



22L25-E



22L25-SR



22L23-E

Note: Contact factory for availability



Related Products

To accommodate everyday use Leviton offers a variety of 22 Series accessories. See page J-24 for more information.