

Straight Blade Devices

Weather Protective Boots, Adapter Sleeves and PLUGBOX® Devices



- Thermoplastic elastomer construction helps prevent moisture, dust and other contaminants from infiltrating plugs and connectors for excellent ozone and weather resistance
- Resistant to deterioration by oils and heat
- Connector sealing ring provides extra protection when plug and connector are not mated



- Complies with OSHA Lockout/Tagout regulation 29CFR 1910.147
- Protects against unexpected start-up of equipment during maintenance and repair work and discourages unauthorized use of tools and equipment
- UV stabilized polypropylene housing

Weather Protective Boots



Description	Color	For use with Plugs	For use with Connectors	Sealing Cap for use with 5200BC Series Connector Boot
Thermoplastic elastomer boot for use with 15A nylon locking and straight blade devices	Black	5200BPB	5200BCB	5200BSRB
	Yellow	5200BP	5200BC	5200BSR
Neoprene boot for use with 15A 2-pole 2-wire, NEMA 1-15, straight blade nylon plugs and connectors	Yellow	7400BCR	7400BCR	—
Thermoplastic elastomer boot for use with 7465N plug when used with 7464N connector or 7468N female equipment receptacle, also for use with connector when used with 7466N male base	Black	7460BP	—	—
Thermoplastic elastomer boot for use with 7464N connector when used with 7465N plug	Black	—	7460BC	—

Adapter Sleeves

Description	Color	Catalog Number
Rubber adapter sleeve, strain relief for use with 2-pole 2-wire straight blade nylon plugs and connectors, NEMA 1-15	White	9700S



9700S

PLUGBOX® Devices



BLDMP



BLD

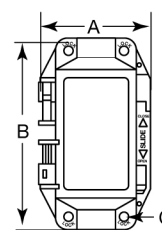


BLD2

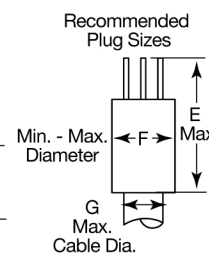
Description	Used with 15A and 20A Plugs	Used with 20A and 30A Plugs	Used with 30A, 50A and 60A Plugs
Red polypropylene lockout device	BLDMP	BLD	BLD2

Product Dimensions Inches (mm)

	BLDMP	BLD	BLD2
A	3.14" (79.8)	4.27" (108.5)	6.31" (160.3)
B	4.22" (107.2)	7.27" (184.7)	12.51" (317.8)
C	(2) 0.32" (8.1)	(4) 0.39" (9.9)	(4) 0.39" (9.9)
D	2.57" (65.3)	3.10" (78.7)	5.00" (127.0)
E	3.70" (94.0)	4.75" (120.7)	10.15" (257.8)
F	0.79"-1.73" (20.1-43.9)	1.50"-2.75" (38.1-69.9)	1.90"-4.50" (48.3-114.3)
G	0.64" (16.3)	1.11" (28.2)	1.45" (36.8)



BLD



Min. - Max. Diameter
G Max. Cable Dia.