

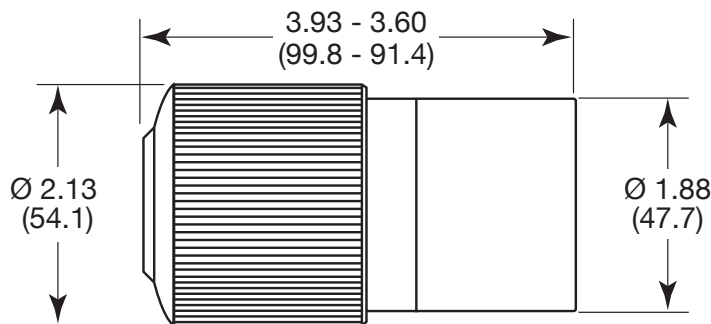
HUBBELL-PRO LOCKING CONNECTOR

KEY FEATURES:

- Impact modified nylon body construction
- Rubber dust shield
- NEMA configuration and rating marked on device face
- Ready-to-wire
- Clearly marked terminal identification



DIMENSIONS



LISTINGS

- UL Standard 498
- CSA Standard C22.2 No. 42-M1984
- CSA Standard C22.2 No. 182.2-M1987
- Fed Spec WC596 (except **L1620C, L1630C**)
- RoHS Compliant

CORD RANGE

- 4 Conductor (stranded copper wire only)
- #10/4 SJ, 14/4 SO - #8/4 SO
.625 in. - 1.050 in. (15.9 mm - 26.7 mm)

PERFORMANCE

- Flammability: V-0
- Operating Temperature:
 - Max. continuous 60°C;
 - Min. -40°C without impact

ENVIRONMENTAL

- NEMA Type 1
- IP20

MATERIALS

Part	Description
Pull Down Ring	Nylon, black
Grip Body	Nylon, black
Terminal Cover	Lexan
Drive Screw	Steel, Zinc Plate
Dust Shield	Rubber
Assembly Screw	Steel, Zinc Plate
Terminal Screw	Steel, Green, Nickel, Brass
Wire Clamp Nut	Brass/Steel/Tin Plate
Contacts	Brass
Connector face	Nylon, White

ACCESSORIES

- Weather protective boot **HBC2**

NEMA No.	Config.	Rating	Pole/Wire	Catalog Number
L14-20R		20A 125/250V AC	3P 4W Grounding	L1420C
L15-20R		20A 3Ø 250V AC	3P 4W Grounding	L1520C
L16-20R		20A 3Ø 480V AC	3P 4W Grounding	L1620C
L14-30R		30A 125/250V AC	3P 4W Grounding	L1430C
L15-30R		30A 3Ø 250V AC	3P 4W Grounding	L1530C
L16-30R		30A 3Ø 480V AC	3P 4W Grounding	L1630C