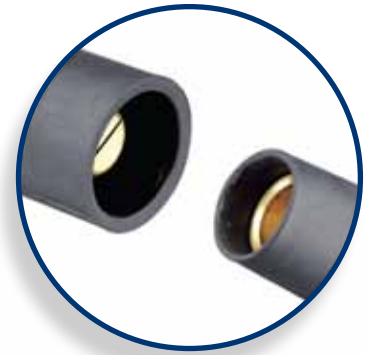


Cam-Type Connectors

Color-coded insulating sleeves for easy phase identification



High conductivity—positive, vibration-proof connection provided by double cam design



Self compensating for wear—slit and cam in male contact provides spring action for longer usage

Shatter and crack proof—high durometer thermoplastic elastomer (TPE) or neoprene rubber

Hard Thermoplastic screw head provides strength and durability

Intermateable and compatible with competitive cam-type products—can be retrofitted to existing locations and power distribution systems

CAM-TYPE CONNECTORS

Connector Type	Component	Description	Standards and Certifications (NEMA, UL, CSA)
15, 16, 18 Series Connectors	Sleeve*	Thermoplastic Vulcanizate (TPV)	See individual pages throughout this section for specific Standards and Certifications information
	Contact	Brass	
	Strain Relief	Copper Wire	
17, 19, 22/23 Series Connectors	Sleeve**	Neoprene™	See individual pages throughout this section for specific Standards and Certifications information
	Contact	Brass	
	Strain Relief	Copper Wire	

**V" Series Neoprene™
**22L22/25-S Series TPV

CAM-TYPE CONNECTORS (UP TO 400A, 600V)

16 Series, Taper Nose

Description	Color	Cat. No. Complete	Cat. No. Contact	Cat. No. Insulator
Male Detachable Plug - Crimped (Cable Size: 1/0-2/0)	White	16D26-W	—	16SDM-2PW
	Black	16D26-E	—	16SDM-2PE
	Brown	16D26-H	—	16SDM-2PH
	Red	16D26-R	—	16SDM-2PR
	Blue	16D26-B	—	16SDM-2PB
	Orange	16D26-O	—	16SDM-2PO
	Green	16D26-G	—	16SDM-2PG
Female Detachable Plug - Crimped (Cable Size: 1/0-2/0)	White	16D35-W	—	16SDF-2PW
	Black	16D35-E	—	16SDF-2PE
	Brown	16D35-H	—	16SDF-2PH
	Red	16D35-R	—	16SDF-2PR
	Blue	16D35-B	—	16SDF-2PB
	Orange	16D35-O	—	16SDF-2PO
	Green	16D35-G	—	16SDF-2PG
	Yellow	16D35-Y	—	16SDF-2PY



16D26-W

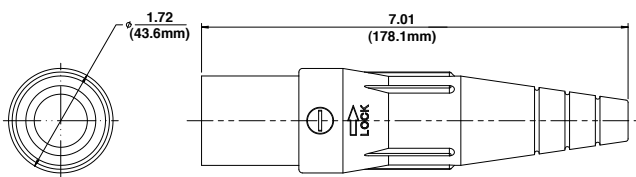


16D35-H

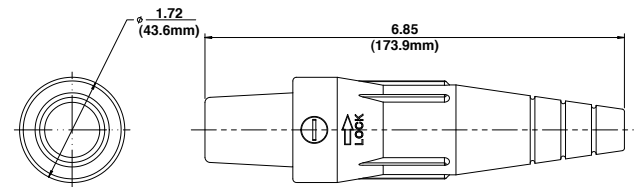
TESTING AND CODE COMPLIANCE

- Meets UL Standards (File #E13399)
- NEMA 3R-Rated for use outdoors
- CSA Certified (File #152105)

DIMENSIONS



Male Detachable Plug



Female Detachable Plug