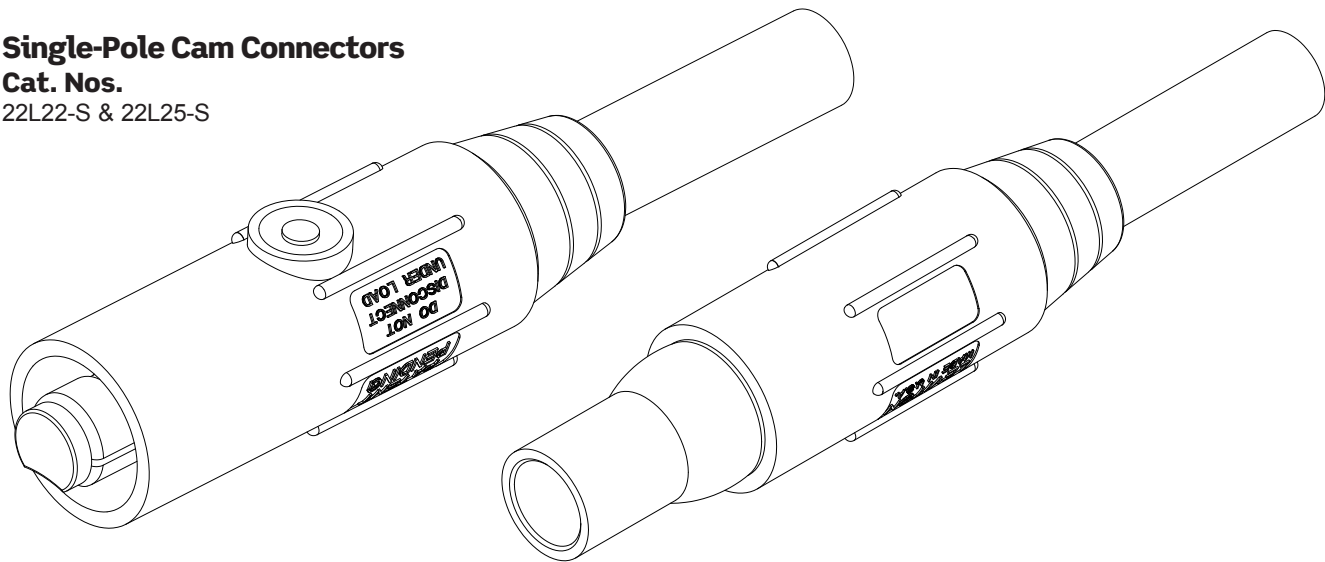


Single-Pole Cam-Type Latching Connectors 22Lxx-S Series Ball Nose

Single-Pole Cam Connectors

Cat. Nos.

22L22-S & 22L25-S



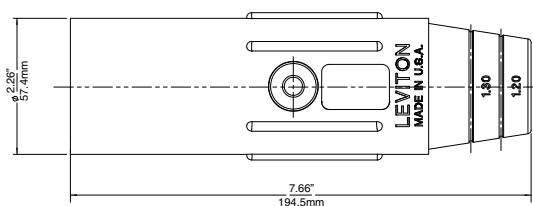
Features and Benefits:

- Intermateable and compatible with competitive cam-type latching products – can be retrofitted to existing locations and power distribution systems
- Latching feature will not vibrate, twist or turn loose
- Locking and reinforcing ring won't melt, break or crack
- Solid brass contact for both male & female
- Santoprene™ TPV insulator/husk resists fading and cracking for extended service life
- Prevents arcing or burning – no movement of contact surfaces
- Self compensating for wear – slit and cam in male contact provides spring action for longer usage
- Quick connect/disconnect – twist and pull provided by double cam male and cam button in female
- High conductivity – positive, vibration-proof connection provided by double cam design
- Rated 600 Volts, up to 690 Amps
- Accepts cables ranging from 350MCM to 500MCM
- Male contact silver plated and equipped with dead front for added safety
- Connectors have crimp termination

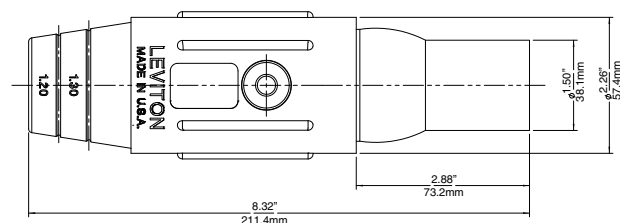
Ordering Information:

In-Line Connectors—Crimp Terminal	
600 Volts – Up to 690 Amps	
Male Cat.No. 22L22-S	Female Cat.No. 22L25-S
Color	
For color selections, add suffix to catalog number as follows: Black (E), White (W) and Red (R)	

22L22-S



22L25-S



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