

## Bridle Rings and Fastening Clip

- Multiple diameters, thread sizes, and configurations
- Threaded and non-threaded sizes are compatible with spring steel clip (BR-MPCL) clamp providing a solid securing point for the bridle ring
- Other unique labor saving assemblies differentiate from competition – including pre-assemblies with powder actuated fasteners, toggle wings, and clearance holes for user supplied fasteners



Non-Threaded #8 Wire



Threaded



Wood Screw Thread



Power Actuated Fastener



User Supplied Nail or Fastener

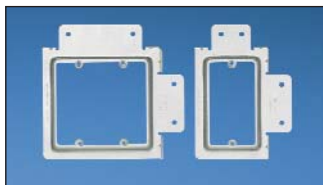


Integrated Toggle Screw

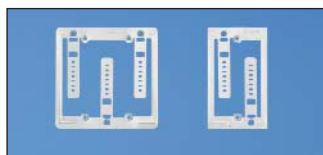
| Part Number                 | Part Description   | Std. Pkg. Qty. |
|-----------------------------|--|----------------|
| <b>Bridle Rings</b>         |  |                |
| BR-.50                      | Bridle ring, .50" dia., non-threaded #8 wire (.162).   | 100            |
| BR-.75                      | Bridle ring, .75" dia., non-threaded #8 wire (.162).   | 100            |
| BR-1.25                     | Bridle ring, 1.25" dia., non-threaded #8 wire (.162).  | 100            |
| BR-2.0                      | Bridle ring, 2.00" dia., non-threaded #8 wire (.162).  | 100            |
| BR-.50-10-24                | Bridle ring, .50" dia., 10 – 24 threaded.  | 100            |
| BR-.75-10-24                | Bridle ring, .75" dia., 10 – 24 threaded.  | 100            |
| BR-1.25-10-24               | Bridle ring, 1.25" dia., 10 – 24 threaded.   | 100            |
| BR-2.0-10-24                | Bridle ring, 2.00" dia., 10 – 24 threaded.   | 100            |
| BR-1.25-1/4-20              | Bridle ring, 1.25" dia., 1/4 – 20 threaded.  | 100            |
| BR-2.0-1/4-20               | Bridle ring, 2.00" dia., 1/4 – 20 threaded.  | 100            |
| BR-4.0-1/4-20               | Bridle ring, 4.00" dia., 1/4 – 20 threaded.  | 50             |
| BR-1.25-14WS                | Bridle ring, 1.25" dia., 16 wood screw thread.   | 100            |
| BR-2.0-14WS                 | Bridle ring, 2.00" dia., 16 wood screw thread.   | 100            |
| BR-1.5-PAF                  | Bridle ring, 1.50" dia., with powder actuated fastener.  | 50             |
| BR-2.0-PAF                  | Bridle ring, 2.00" (50.8mm) dia., with powder actuated fastener.   | 50             |
| BR-1.5-SN                   | Bridle ring, 1.50" dia., user supplied nail or fastener.   | 100            |
| BR-2.0-SN                   | Bridle ring, 2.00" dia., user supplied nail or fastener.   | 100            |
| BR-1.5-TW                   | Bridle ring, 1.50" dia., with integrated toggle screw.   | 25             |
| BR-2.0-TW                   | Bridle ring, 2.00" dia., with integrated toggle screw.   | 25             |
| <b>General Purpose Clip</b> |  |                |
| BR-MPCL                     | Multi-purpose clip; accommodates beam flange from 1/8" to 1/2", standard 1/4 – 20 or #10 – 24 threaded bridle rings, standard drive rings, as well as non-threaded #8 wire bridle rings. | 100            |

## Low Voltage Mounting Brackets

- Choose design styles for new install or retrofit install
- Available in both single and double gang configurations



New Install



Retrofit Install

| Part Number | Part Description  | Std. Pkg. Qty. |
|-------------|---|----------------|
| LV-S-1G     | Low voltage integral mounting bracket for new installations, single gang stud bracket.  | 25             |
| LV-S-2G     | Low voltage integral mounting bracket for new installations, double gang stud bracket.  | 25             |
| LV-W-1G     | Low voltage mounting bracket for retrofit installations; single gang box with screws; suitable for wall material thicknesses of 1/2" to 1 1/2". | 100            |
| LV-W-2G     | Low voltage mounting bracket for retrofit installations; double gang box with screws; suitable for wall material thicknesses of 1/2" to 1 1/2". | 50             |

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel Ties

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power Connectors

D3. Grounding Connectors

E1. Labeling Systems

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

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