Cable Glands Accs. Wiring Terminals Lugs Tooling Earthing Lightning Jointing Heat-shrink Junction Boxes Cable Cleats Cable Ties

METALLIC SINGLE / TREFOIL / QUAD | Cable Cleats



Single/Dual-Fixing

STAINLESS STEEL CABLE CLEATS

Vulcan+ Quad cleats have a unique compact design so they can be easily installed, even when space is limited. Vulcan+ cleats are available in multiple sizes with range-taking capability, to suit trefoil, single, quad or bundled cables.

Manufactured in Type 316L Stainless Steel, Vulcan offer excellent protection against the harshest environmental conditions. To protect and cushion the cables during short-circuit conditions, the cleat comes with an integral Low Smoke and Fume Zero Halogen Polymeric liner and base pad.

We recommend fixing VRQ+ using one 10mm bolt for sizes 01 to 06, and one or two 10mm bolts for sizes 07 to 09. Alternative bolt recommendations on request.



- Compact design
- Excellent weathering and corrosion resistance
- Excellent tensile strength
- Excellent stiffness

 Standards:
 European
 Standard IEC
 61914:2009

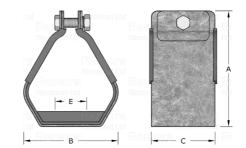
 Max
 Short-Circuit:
 104kA
 600mm
 Spacing

 132kA
 300mm
 Spacing

Temperature Range: -40°C to 60°C

Material: 316 Stainless Steel / Polymeric Liner/Base Pad





| Code | Quad Cable Range | | Dimensions | | | | |
|---------|------------------|------|------------|------------|------|------|--------------|
| | Min | Max | (A) | (B) | (C) | (E) | Fixing Holes |
| VRQ+01 | 23.0 | 25.0 | 110.0 | 68.0 | 54.0 | N/A | 1 x M10 |
| VRQ+02 | 26.0 | 27.0 | 113.0 | 70.0 | 54.0 | N/A | 1 x M10 |
| VRQ+03 | 28.0 | 31.0 | 128.0 | 78.0 | 54.0 | N/A | 1 x M10 |
| VRQ+03A | 31.0 | 35.0 | 138.0 | 90.0 | 54.0 | N/A | 1 x M10 |
| VRQ+04 | 35.0 | 42.0 | 148.0 | 103.0 | 54.0 | N/A | 1 x M10 |
| VRQ+05 | 43.0 | 47.0 | 165.0 | 120.0 | 54.0 | N/A | 1 x M10 |
| VRQ+06 | 48.0 | 50.0 | 170.0 | 121.0 | 54.0 | N/A | 1 x M10 |
| VRQ+07 | 51.0 | 57.0 | 190.0 | 140.0 | 54.0 | 50.0 | 3 x M10 |
| VRQ+08 | 58.0 | 63.0 | 200.0 | 150.0 | 54.0 | 50.0 | 3 x M10 |
| VRQ+09 | 64.0 | 70.0 | 218.0 | 170.0 | 54.0 | 75.0 | 3 x M10 |
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