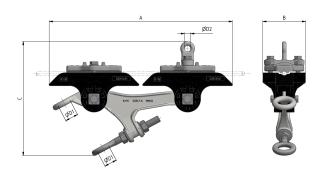
Line insulator to steel cable KUSYS type 2 with double suspension eye and suspension eye

Item number C2316-02





Dimensions

A: 334 mm B: 78 mm C: 207 mm ØD1: 24 mm ØD2: 11 mm

Material and weight

Material: Kst / INOX / Alu

Weight: 2.1 kg

Loads

Slipping load: 18 kN

Bruchlast der Aufhängeöse: 12 kN

Tightening torque for bolts and hex-nuts M8: 17

Nm

Applicable standards

DIN EN 50119 DIN EN 50124-1 DIN EN 50151 CEI / IEC 60060-1

Function

Insulator body for fastening to cross-spans, in medium to narrow bends. With cable yoke. Continuously adjustable double suspension eye allowing the attachment of all type curve rail

Specification

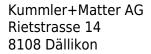
Operating voltage: max. 1500 V DC Cable diameter: 7.0 - 9.5 mm

Comments

The application in overhead contact lines requires a wide insulation of the support structure to the support bases.

Clamping is possible on the following cables: steel hot-dip galvanised and steel/copper.

Clamps for other cable diameters on request. The suspension can be mounted to pipes or ceilings by exchanging the clamp.



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