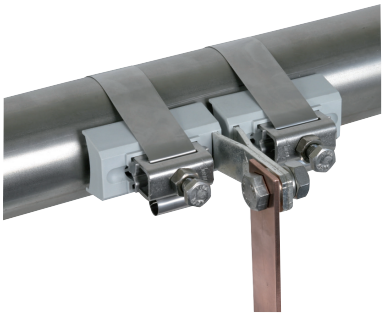
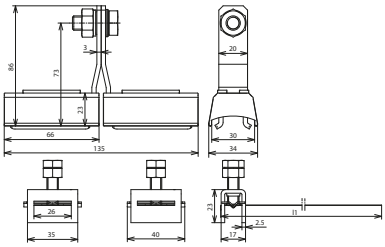
# EX BRS 300 (540 803)





Dimension drawing

| Type | EX BRS 300 |
|---|---|
| **Part No.** | **540 803** |
| Lightning impulse current (10/350 µs) Cu ($I_{imp}$) | 50 kA |
| Lightning impulse current (10/350 µs) St/tZn ($I_{imp}$) | 50 kA |
| Lightning impulse current (10/350 µs) StSt ($I_{imp}$) | 50 kA |
| Class of lightning current carrying capability acc. to EN 62561-1 | N |
| Connection | M10 |
| Clamping range for pipe Ø | 89 (3“”)-300 mm |
| Material of clamp body | **polyamide** |
| Material of grip head / strap | **StSt** |
| Material of contact piece | **Cu/gal Sn** |
| Dimensions of tensioning strap (l1 x b x t) | 1100 x 25 x 0.3 mm |
| Type | UV stabilised |
| Standard | EN 62561-1 |

| **Masterdata** | |
|---|---|
| Net weight | 565.5 g/pc(s) |
| GTIN | 4013364115477 |
| PU | 1 pc(s) |
| Customs tariff number (Comb. Nomenclature EU) | 85359000 |

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

With regard to corrosion resistance, it must be checked whether the materials used for the Ex pipe clamps, Ex BRS ... (e.g. Cu/galSn, brass/galSn, StSt, polyamide) can be used in the existing ambient conditions.