



## KS 8.10 8.10 FL30 V4A (318 219)

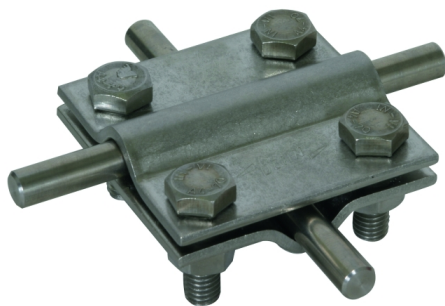
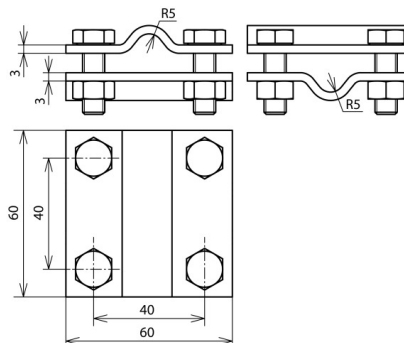


Figure without obligation



Arrangement:

| Type                                                      | KS 8.10 8.10 FL30 V4A    |
|-----------------------------------------------------------|--------------------------|
| Part No.                                                  | 318 219                  |
| Material of clamp                                         | StSt (V4A)               |
| Clamping range Rd / Rd                                    | 8-10 / 8-10 mm           |
| Clamping range Rd / FI                                    | 8-10 / 30 mm             |
| Clamping range FI / FI                                    | 30 / 30 mm               |
| Clamping range (stranded / cable)                         | 50-70 mm <sup>2</sup>    |
| Screw                                                     | T M8 x 25 mm             |
| Material of screw / nut                                   | StSt (V4A)               |
| Material No.                                              | 1.4571 / 1.4404 / 1.4401 |
| ASTM / AISI:                                              | 316Ti / 316L / 316       |
| Dimensions                                                | 60 x 60 x 3 mm           |
| Lightning current carrying capability (10/350 µs)         | 100 kA <sup>*)</sup>     |
| Standard                                                  | EN 62561-1               |
| Short-circuit current (a.c. 50 Hz / d.c.) (1 s; ≤ 300 °C) | 7.4 kA                   |
| Weight                                                    | 235 g                    |
| Customs tariff number (Comb. Nomenclature EU)             | 85389099                 |
| GTIN                                                      | 4013364129320            |
| PU                                                        | 25 pc(s)                 |

<sup>\*)</sup> See test certificate for exact classification.

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.