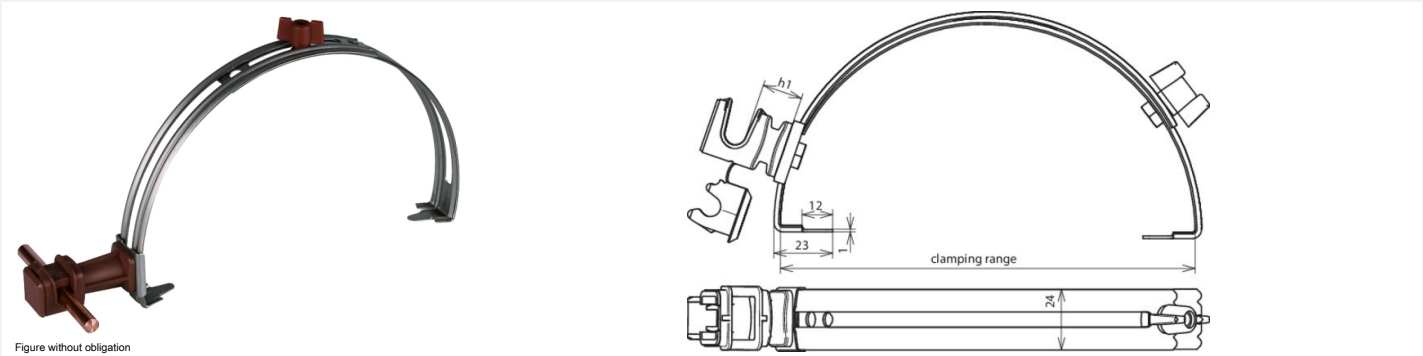


DLH DS 8 H36 FG180.280 BR V2A (204 913)



| Type                                          | DLH DS 8 H36 FG180.280 BR V2A                    |
|-----------------------------------------------|--------------------------------------------------|
| Part No.                                      | 204 913                                          |
| Material of roof conductor holder             | StSt                                             |
| Clamping range                                | 180-280 mm                                       |
| Height of conductor holder (h1)               | 36 mm                                            |
| Material of conductor holder                  | plastic                                          |
| Colour of conductor holder                    | brown •                                          |
| Conductor support Rd                          | 8 mm                                             |
| Length of clamping claw                       | 23 mm                                            |
| Type of conductor holder                      | DEHNsnap                                         |
| Conductor routing                             | loose                                            |
| Application note                              | conductor leading (support) laterally adjustable |
| Female thread                                 | M6                                               |
| Hole Ø                                        | 12 mm                                            |
| Weight                                        | 108 g                                            |
| Customs tariff number (Comb. Nomenclature EU) | 85389099                                         |
| GTIN                                          | 4013364030664                                    |
| PU                                            | 25 pc(s)                                         |

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.