



KFP 20 M16 45 SSM (754 645)

- With threaded pin and self-locking nut



Figure without obligation

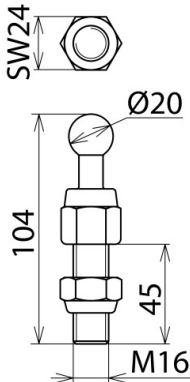


Figure without obligation

| Type                                            | KFP 20 M16 45 SSM                               |
|-------------------------------------------------|-------------------------------------------------|
| Part No.                                        | 754 645                                         |
| Fixed ball point Ø                              | 20 mm                                           |
| Dimensions                                      | M16 x 45 mm                                     |
| Width A/F                                       | 24 mm                                           |
| Max. cable cross-section                        | 120 mm²                                         |
| Max. short-circuit current I <sub>k</sub> 0.5 s | 33.5 kA                                         |
| Max. short-circuit current I <sub>k</sub> 1 s   | 23.7 kA                                         |
| Standard                                        | EN/IEC 61230 (DIN VDE 0683-100) and DIN 48088-1 |
| Material (fixed ball point)                     | E-Cu/gal Sn                                     |
| Material (threaded pin)                         | StSt A2-70                                      |
| Hexagon nut                                     | DIN 985-M16-8 / gal Zn                          |
| Tightening torque                               | 150 Nm                                          |
| Weight                                          | 287 g                                           |
| Customs tariff number                           | 85389099                                        |
| GTIN                                            | 4013364004238                                   |
| PU                                              | 1 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.