

Slip 4,0 kN

galvanized

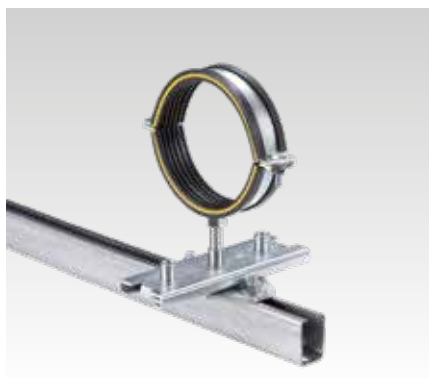
Application

- For the fastening of cables with temperature-dependent expansion
- Suitable for ceiling mounting, vertical cables, floor mounting or cross fastening
- Mounting possibilities for hanging and standing cable fastening
- Slip fastening in cross connection for slip in axial and radial direction of the cable

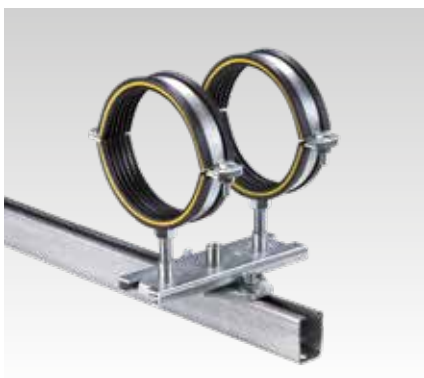
Advantages

- Lightweight Slip for heavy load
- Flat compact build form with a low construction height for a secure mounting with little mounting space

- Long slip distance of maximum 216 mm
- High application flexibility due to threefold fastening possibility with internal thread M12, M16 and external thread 1/2"
- Depending on the application, one or two clamps can be fastened
- Simple and quick mounting by marking
- Base plate suitable for rail mounting: MPC, MPR and MPT
- Fireproof construction for the application in escape and rescue routes
- For mounting, whereby the slip movement in axial and radial direction is necessary, the slip 4,0 kN and the adapter slip 4,0 kN in cross connection can be mounted



Mounting of one screw clamp with M16 cable on an MPC System rail



Mounting of two screw clamps with M16 cable on an MPC System rail

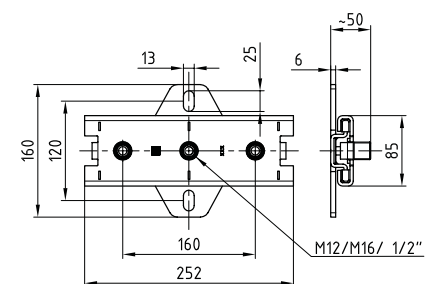


Mounting of two screw clamps with M16 cable on an MPT Console Q100

Data

Max. recommended load [N]	4.000
Temperature resistance	-40 °C to +100 °C

Cable	Max. slip movement [mm]	Art. no.	Rep. unit	Unit
M12/M16/1/2"	216	139936	1	Stk



Adapter slip 4,0 kN for cross connection

galvanized

Max. slip movement [mm]	Art. no.	Rep. unit	Unit
216	139947	1	Stk



For the mounting in cross connection the following building parts are used:

Slot bolt, DIN 603, M12 x 30 mm, galvanized, art. no. 143876

Zeskantmoer, DIN 934, M12, galvanized, art. no. 105447

Onderlegging, DIN 125, M12, galvanized, art. no. 127286