

DIN Rail Terminal Blocks

MIK10

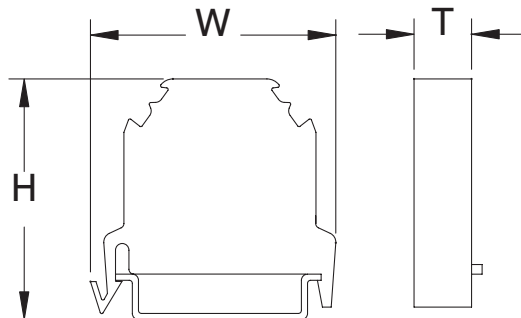
8 mm - 600 Volts AC/DC

Specifications:

- Insulating Material, Nylon 6/6, Gray
- Wire Range #8-#22 AWG – 50 Amps
- UL Recognized File No. XCFR2.E62806
- CSA Certified File No. LR700930- 50 Amps
- VDE – 61 Amps
- **CE**
- RoHS Compliant



| Catalog # | Description |
|-----------|--|
| MIK10 | Center Section |
| MN35-2 | DIN Rail symmetrical 35 X 7.5 mm slotted 2 m long / steel zinc-plated |
| MVB6-2 | Jumper 2-position |
| MVB6-12 | Jumper 12-position |
| MVL6-2 | Connecting straps for linking together two adjacent 12 pole jumpers |
| MSTB2 | Plug Sockets- test plugs of 2.3 mm \varnothing |
| MPST2 | Test Plugs- 2.3 mm \varnothing |
| MIW16 | Insulating end sections for covering and insulating the last terminal in an assembly |
| MIW50 | Insulating partition walls for visual and electrical separation of terminal groups |
| MKAW10 | Safety cover with warning label for line terminals which cannot be disconnected |
| MSK35 | End bracket used on both ends of the assembly to hold blocks in place |



Dimensions:

H = 44 mm (1.732")
W = 42 mm (1.653")
T = 8 mm (.315")