

DIN Rail Terminal Blocks

MIK5

6 mm - 600 Volts AC/DC

Specifications:

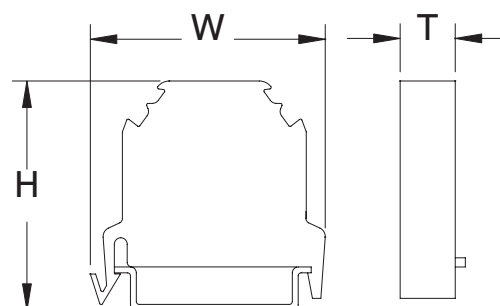
- Insulating Material, Nylon 6/6, Gray
- Wire Range #10-#22 AWG – 30 Amps
- UL Recognized File No. XCFR2.E62806
- CSA Certified File No. LR700930- 25 Amps
- VDE – 24 Amps
- CE
- RoHS Compliant



MIK5

Catalog #	Description
MIK5	Center Section
MN35-2	DIN Rail symmetrical 35 X 7.5 mm slotted 2 m long, steel zinc-plated
MVB4-2	Jumper 2-position
MVB4-12	Jumper 12-position
MVL4-2	Connecting straps for linking together two adjacent 12-pole jumpers
MSTB2	Plug Sockets - test plugs of 2.3 mm Ø
MPST2	Test Plugs - 2.3 mm Ø
MIW4	Insulating end sections for covering and insulating the last terminal
MIW16	Insulating partition walls for visual/electrical separation of terminal groups
MKAW2	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

Wire strip length .30"



Dimensions:

H = 38 mm (1.496")

W = 42 mm (1.653")

T = 6 mm (.236")

For electronic drawings or 2D/3D CAD data,
send request to drawings@marathonsp.com