
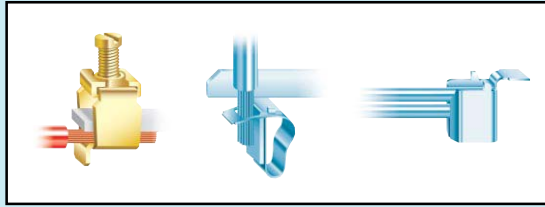


Product Index

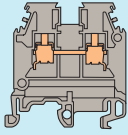
Screw Clamp Terminal Blocks

Current and wire size are  ratings

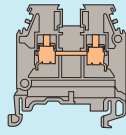


More blocks available in each section.

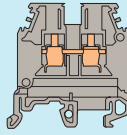
STANDARD BLOCKS



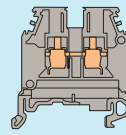
30A, 12 AWG
MA 2,5/5



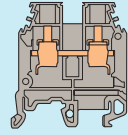
30A, 12 AWG
DA 2,5/5
DIN 3 only



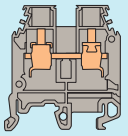
30A, 10 AWG
M 4/6



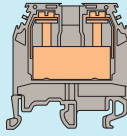
30A, 10 AWG
D 4/6
DIN 3 only



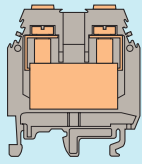
50A, 8 AWG
M 6/8



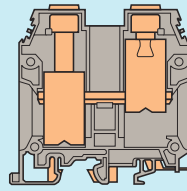
65A, 6 AWG
M 10/10



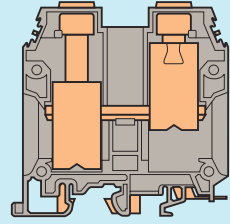
85A, 4 AWG
M 16/12



150A, 0 AWG
M 35/16

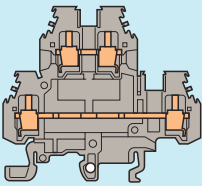


175A, 000 AWG
M 70/22

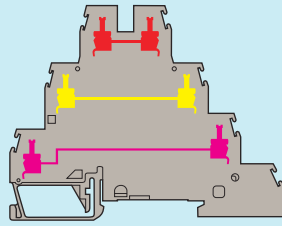


230A, 0000 AWG
M 95/26

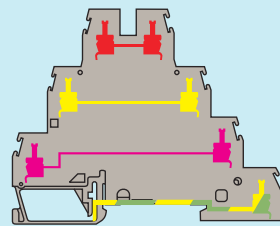
MULTILEVEL TERMINAL BLOCKS



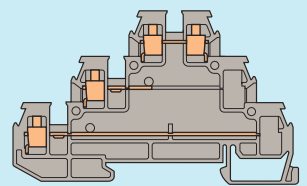
20A, 10 AWG
M 4/6.D2



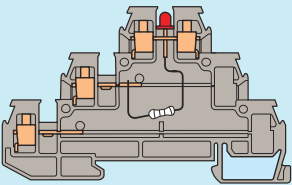
20A, 10 AWG
D 4/6.T3



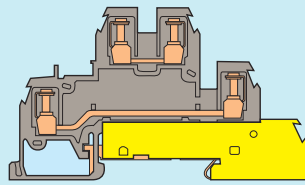
20A, 10 AWG
D 4/6.T3.P



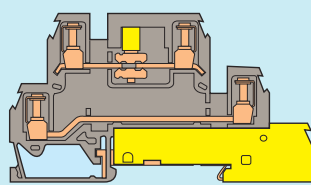
20A, 12 AWG
D 2,5/6.D



20A, 10 AWG
D 2,5/6.DL

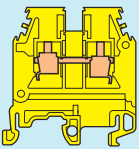


D 4/6.LLP

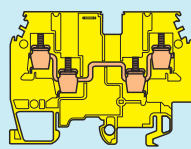


D 4/6.A.NTLP

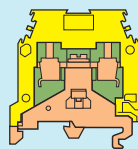
GROUND TERMINAL BLOCKS



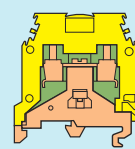
12 AWG
MA 2,5/5.PI



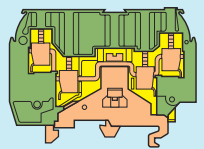
10 AWG
M 4/6.4A.PI



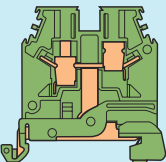
10 AWG
M 4/6.P



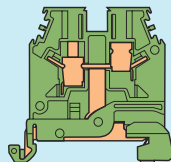
12 AWG
MA 2,5/5.P



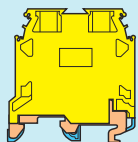
10 AWG
M 4/6.4A.P



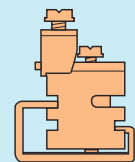
10 AWG
D 4/6.P



8 AWG
D 6/8.P




M 10/10.PE.N

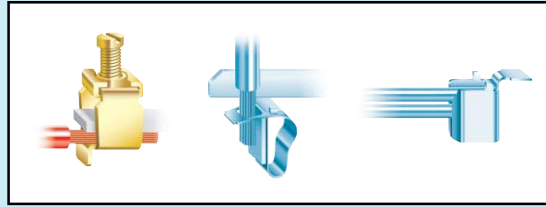


8 AWG
E 10/13.P

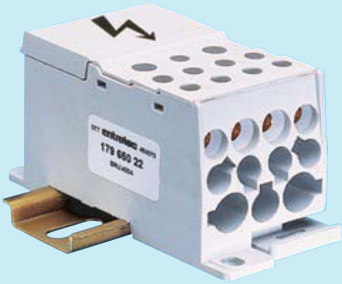
Product Index

Screw Clamp
Terminal Blocks
Current and wire size
are  ratings

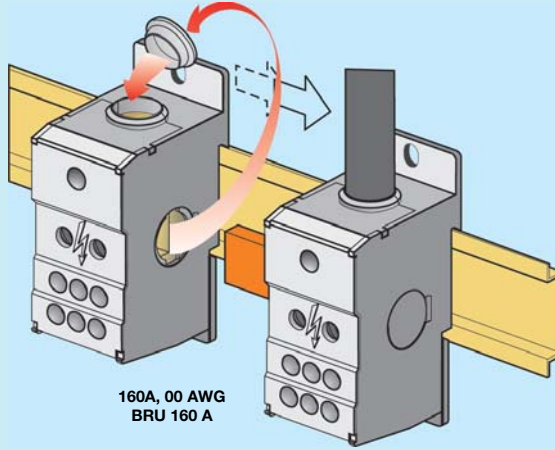
More blocks available in each section.



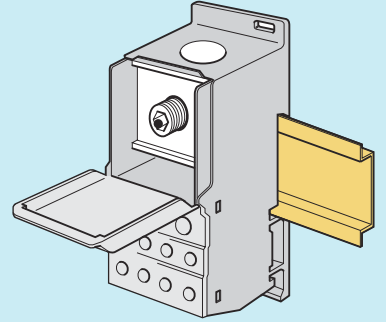
DISTRIBUTION TERMINAL BLOCKS



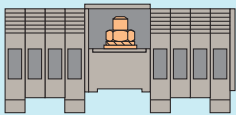
160A, 00 AWG
BRU 160 A



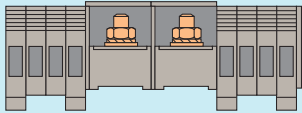
160A, 00 AWG
BRU 160 A



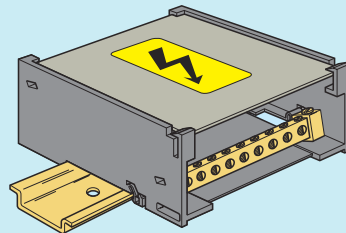
310A, 000 AWG
BRU 400 A



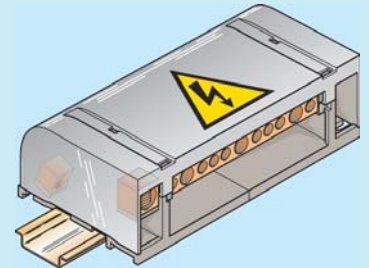
200 A, 6 AWG
MB 70/10.L



200A, 6 AWG
MB 2x70/10.L

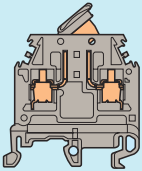


65A, 6 AWG
BRT 80 A

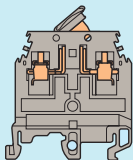


160A, 6 to 0 AWG
BRT 160 A

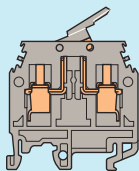
HEAVY DUTY SWITCH TERMINAL BLOCKS



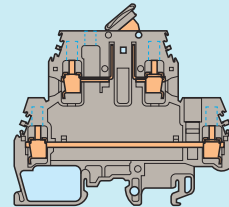
10A, 12 AWG
MA 2,5/5.SNB



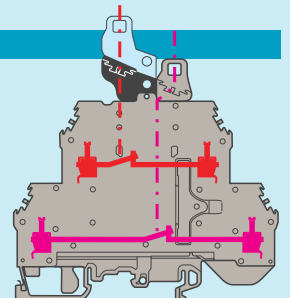
10A, 10 AWG
M 4/6.SNBT



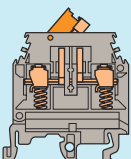
20A, 10 AWG
M 6/8.SNB



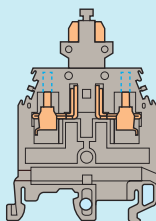
15A, 12 AWG
M 4/6.D2.SNBT



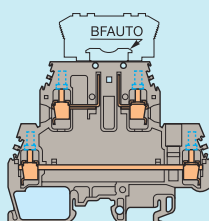
10A, 10 AWG
M 4/6.D2.2S2



10A, 10 AWG
M 4/6.SNTS




20A, 10 AWG
M 4/6.SNBT3



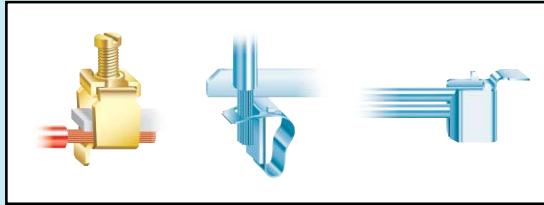
M 4/6.D2.SB

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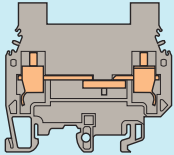
Screw Clamp Terminal Blocks

Current and wire size are  ratings

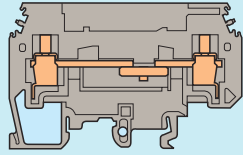
More blocks available in each section.



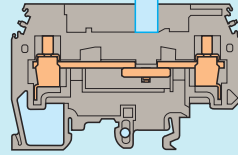
TERMINAL BLOCKS FOR TEST CIRCUITS



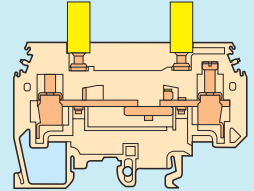
30A, 8 AWG
M 6/8.STA



M 6/8.ST

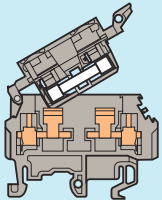


M 6/8.ST2

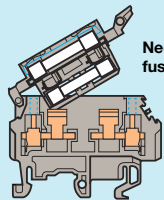


M 6/8.ST1.VO.IP20

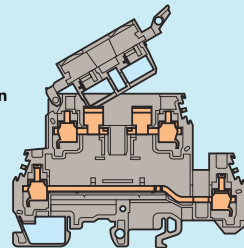
TERMINAL BLOCKS WITH FUSE HOLDERS



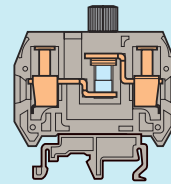
10A, 12 AWG
M 4/8.SF
5 X 20 and 5 X 25 MM



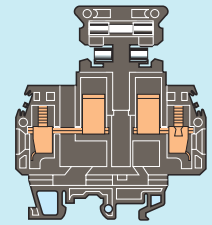
10A, 12 AWG
M 4/8.SFLT
5 X 20 and 5 X 25 MM



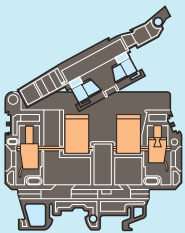
10A, 12 AWG
M 4/8.D2.SF
5 X 20 and 5 X 25 MM



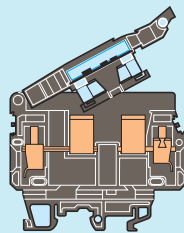
15A, 6 AWG
MB 10/12.SF
5 X 20 and 5 X 25 MM



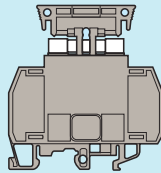
16A, 10 AWG
MU 10/13.SF1
5 X 20 and 5 X 25 MM



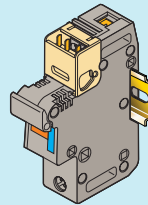
25A, 10 AWG
ML 10/13.SF
1/4 X 1 and 1/4 X 1 1/4 IN



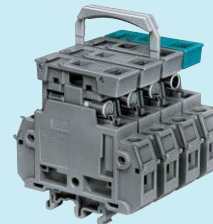
25A, 10 AWG
ML 10/13.SFD
1/4 X 1 and 1/4 X 1 1/4 IN



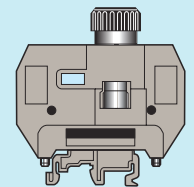
16A, 8 AWG
M 10/16.SF
1/4 X 1 1/4 IN



30A, 6 AWG
FE10.1, 13/32 x 1 1/2 IN
2 AWG
FE14.1, 9/16 X 2 IN



55A, 6 AWG
MB 10/22.SF
13/32 X 1 1/2 IN



35A, 8 AWG
MB 10/24.SF
13/32 X 1 1/2 IN

CIRCUIT BREAKERS



32A
GMU
1 POLE

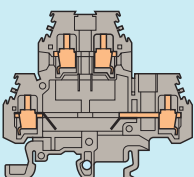


32A
GMB
2 POLES

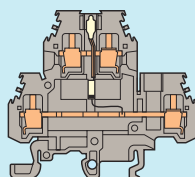


32A
GMT
3 POLES

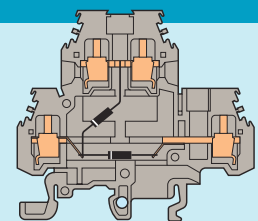
COMPONENT HOLDER BLOCKS



20A, 12 AWG
M 4/6.DE




20A, 12 AWG
M 4/6.DN



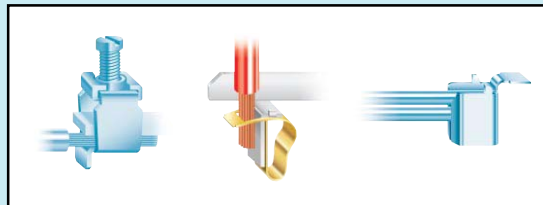
20A, 12 AWG (1A across diode)
M 4/6.DE1.D

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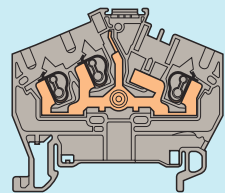
Spring Connection Terminal Blocks

Current and wire size are  ratings

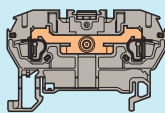
More blocks available in each section.



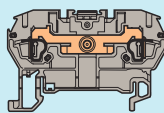
SPRING CONNECTION TERMINAL BLOCKS



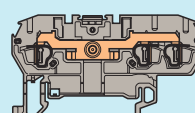
15A, 12 AWG
D 2,5/5.1.3L



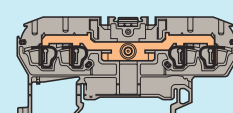
D 1.5/4.2L



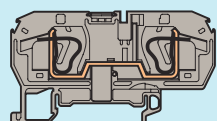
15A, 12 AWG
D 2,5/5.2L



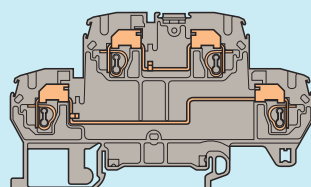
15A, 12 AWG
D 2,5/5.3L



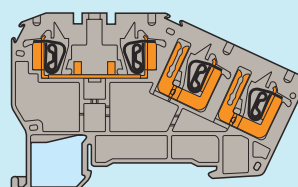
15A, 12 AWG
D 2,5/5.2L.2L



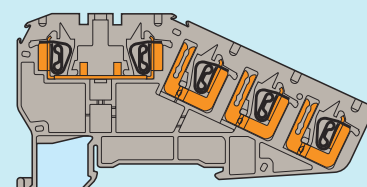
50A, 6 AWG
D 10/10.2L



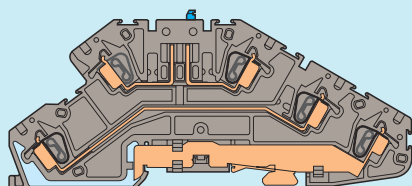
20A, 12 AWG
D 2,5/5.D2.L



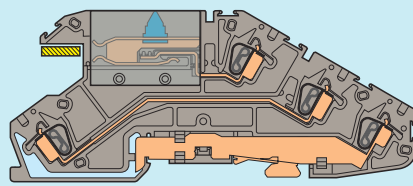
10A, 16 AWG
D 2,5/5 C3.L



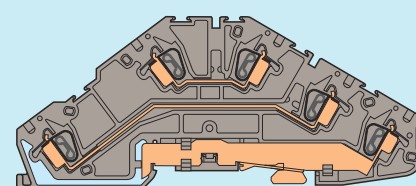
10A, 16 AWG
D 2,5/5 C4.L



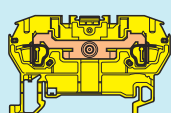
20A, 12 AWG
D 2,5/5.A.NTLP.L



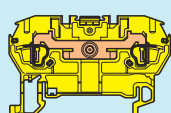
20A, 12 AWG
D 2,5/5.NTLP.L



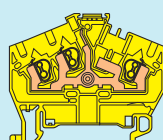
20A, 12 AWG
D 2,5/5.NLP.L



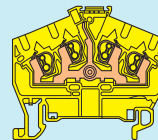
16 AWG
D 1.5/4.PI.2L



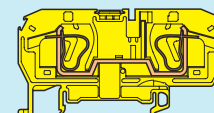
12 AWG
D 2,5/5.PI.2L



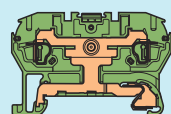
12 AWG
D 2,5/5.1.PI.3L



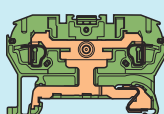
12 AWG
D 2,5/5.1.PI.4L



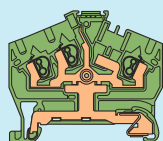
6 AWG
D 10/10.PI.2L



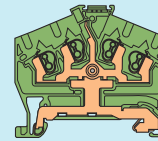
16 AWG
D 1.5/4.P.2L



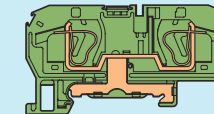
12 AWG
D 2,5/5.P.2L



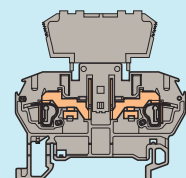
12 AWG
D 2,5/5.1.P.3L



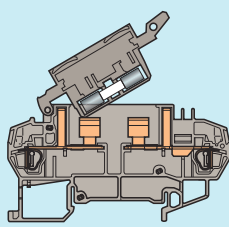
12 AWG
D 2,5/5.1.P.4L



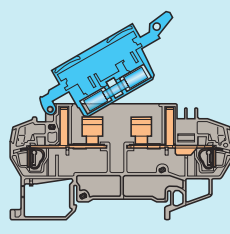
6 AWG
D 10/10.P.2L



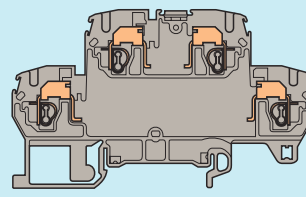
8A, 12 AWG
D 2,5/5.SB.2L



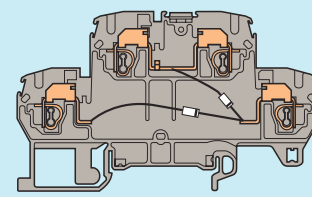
8A, 12 AWG
D 2,5/8.SFT.2L



8A, 12 AWG
D 2,5/8.SNT.2L



20A, 12 AWG
D 2,5/5.DE.L



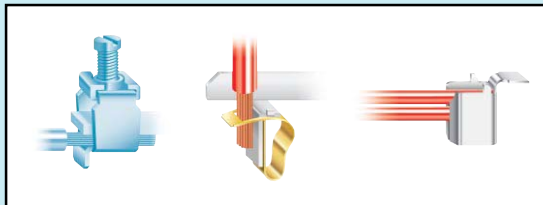
20A, 12 AWG (1A across diode)
D 2,5/5.DE

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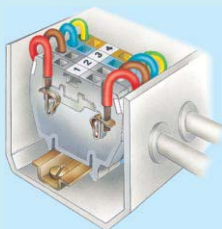
Spring Connection, ADO (Insulation Displacement) Terminal Blocks

Current and wire size are **9A** ratings

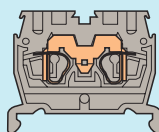
More blocks available in each section.



MINI SPRING FOR DIN 3 RAIL



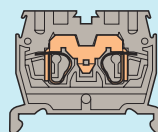
Ideal for confined environments



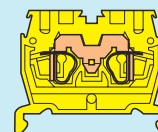
15A, 12 AWG
DS 2,5/5.2L



4 Springs

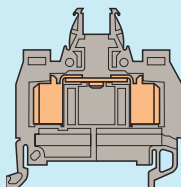


15A, 12 AWG
DS 2,5/10.4L

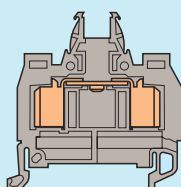


12 AWG
DS 2,5/5.PI.2L

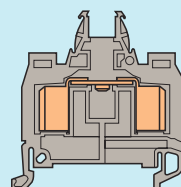
ADO - ADO BLOCKS



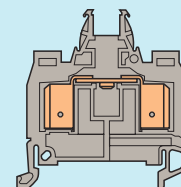
7A, 18 AWG
D 1/5.ADO



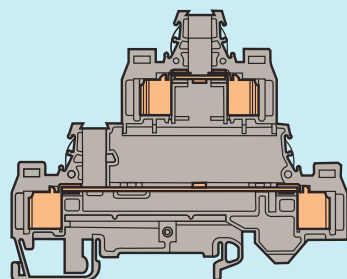
18A, 16 AWG
D 1,5/6.ADO



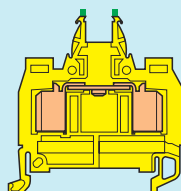
25A, 14 AWG
D 2,5/8.ADO



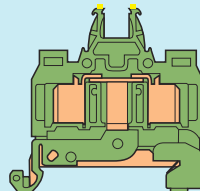
25A, 12 AWG
D 4/8.ADO



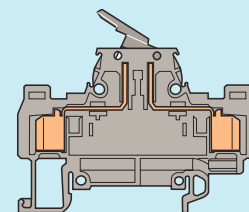
18A, 16 AWG
D 1,5/6.D2.ADO



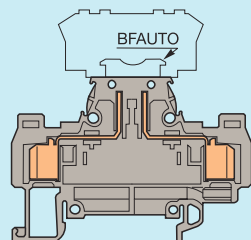
18 AWG
D 1/5.PI.ADO



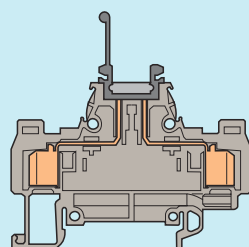
18 AWG
D 1/5.P.ADO



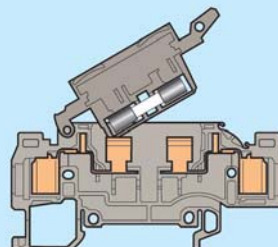
8A, 16 AWG
D 1,5/6.SNT2.ADO



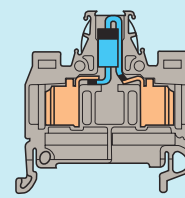
5A, 18 AWG
D 1/5.S.ADO
Accepts Fuse Holder Plug



7A, 18 AWG
D 1/5.SFAT2.ADO
Automotive Mini Fuse 32V max.




8A, 16 AWG
D 1,5/8.SFT.ADO



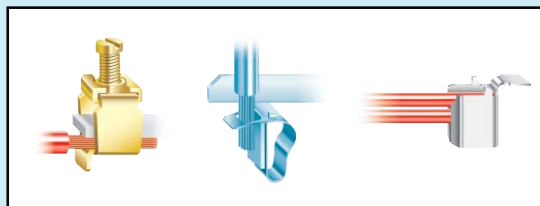
16 AWG
D 1,5/6.ADO.D1

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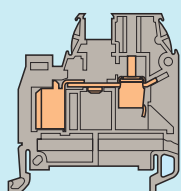
ADO (Insulation Displacement), Screw Clamp Terminal Blocks

Current and wire size are  ratings

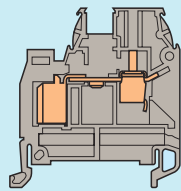
More blocks available in each section.



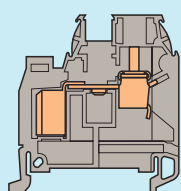
ADO - COMPRESSION CLAMP



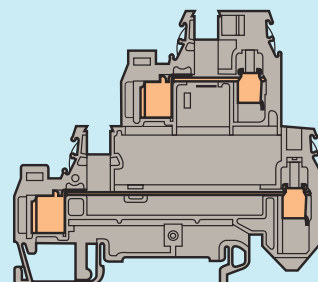
7A, 12/18 AWG
D 2,5/5.ADO



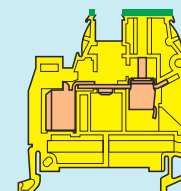
18A, 10/16 AWG
D 4/6.ADO



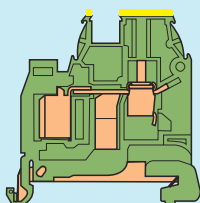
25A, 8/12 AWG
D 6/8.ADO



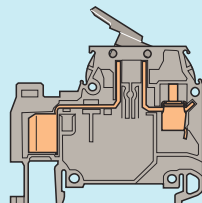
18A, 10/16 AWG
D 4/6.D2.ADO



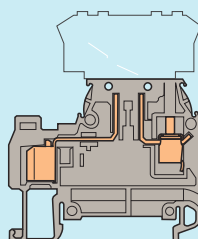
18 AWG
D 2,5/5.PI.ADO



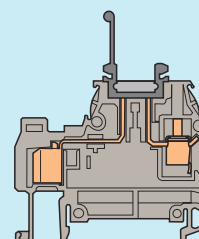
12/18 AWG
D 2,5/5.P.ADO



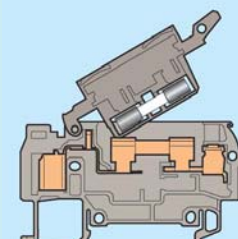
15A, 10/14 AWG
D 4/8.SN.ADO



5A, 12/18 AWG
D 2,5/5.S.ADO



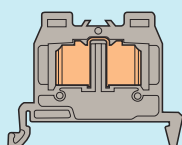
7A, 12/18 AWG
D 2,5/5.SFA.ADO



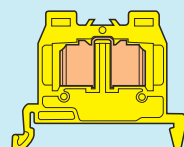
10A, 10/16 AWG
D 4/8.SF.ADO

MINI ADO, DIN 3 RAIL

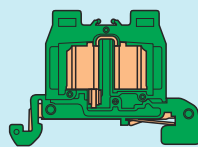
MINI ADO - ADO BLOCKS



20A, 16 AWG
DS 1,5/6.ADO

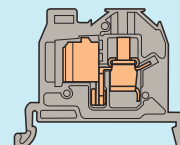


16 AWG
DS 1,5/6.PI.ADO

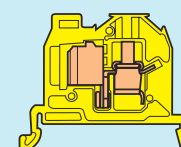


14 AWG
DS 2,5/8.P.ADO

MINI ADO - COMPRESSION CLAMP BLOCKS

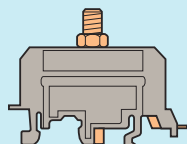


20A, 16/10 AWG
DS 4/6.ADO

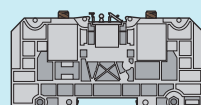


16/10 AWG
DS 4/6.PI.ADO

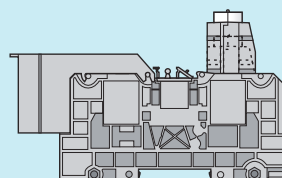
POWER TERMINAL BLOCKS



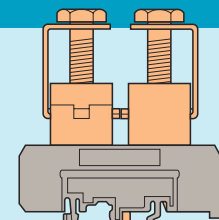
115A, 2 AWG
M 35/26.F



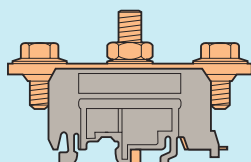
125A, 2 AWG
D 35/27.FF



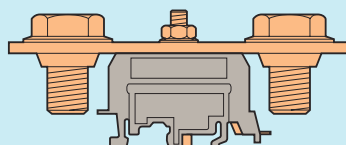
125A, 2 AWG
D 35/27.AF



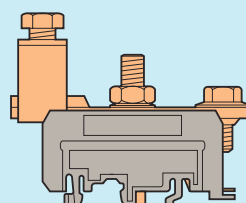
175A, 00 AWG
M 300/42



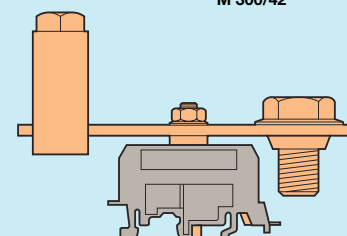
115A, 2 AWG
M 35/26.EE



400A, 500 MCM
M 400/52.EE1



255A, 250 MCM
M 120/35.AE



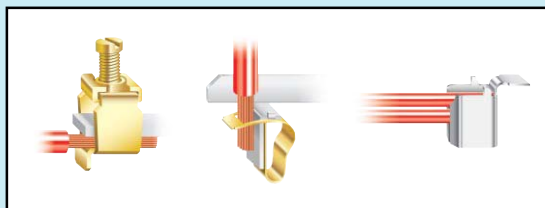
400A, 500 MCM
M 400/52.AE

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Mini Blocks

Current and wire size are **UL** ratings

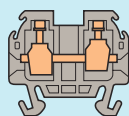
More blocks available in each section.



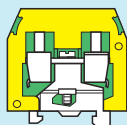
MINI DIN 2 BLOCKS: SCREW, SPRING, ADO



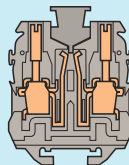
SCREW CLAMP



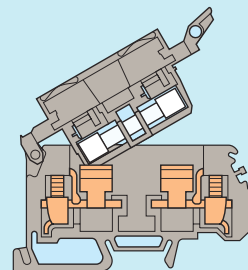
20A, 12 AWG
DR 1,5/5



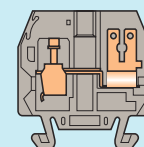
12 AWG
DR 4/6.P



DR 2,5/5.S



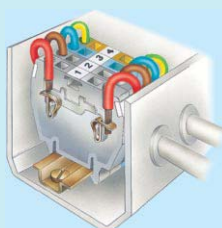
6,3A, 12 AWG
DR 4/8.SF



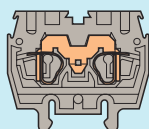
DR 4/6.G



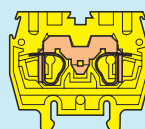
SPRING CONNECTION



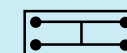
Ideal for confined environments



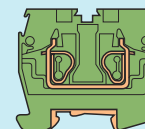
15A, 12 AWG
DR 2,5/5.2L



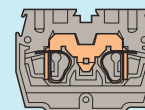
12 AWG
DR 2,5/5.PI.2L



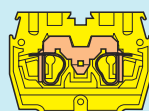
4 Springs



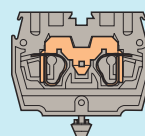
12 AWG
DR 2,5/10.P.4L



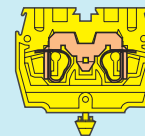
15A, 12 AWG
DB 2,5/5.2L



12 AWG
DB 2,5/5.PI.2L



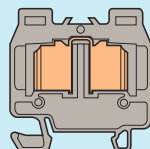
15A, 12 AWG
DH 2,5/5.2L



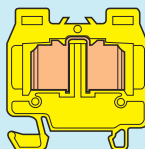
12 AWG
DH 2,5/5.PI.2L



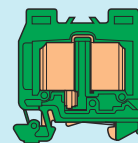
ADO



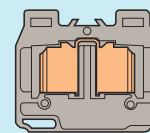
20A, 16 AWG
DR 1,5/6.ADO



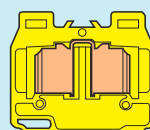
16 AWG
DR 1,5/6.PI.ADO



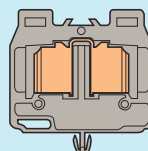
14 AWG
DR 2,5/8.P.ADO



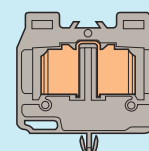
20A, 16 AWG
DB 1,5/6.ADO



16 AWG
DB 1,5/6.PI.ADO




20A, 16 AWG
DH 1,5/6.ADO



16 AWG
DH 1,5/6.PI.ADO

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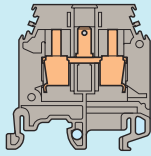
Terminal Blocks

Current and wire size are  ratings

More blocks available in each section.

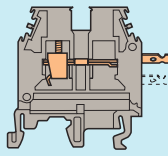
OTHER CONNECTION TECHNOLOGIES (CONTACT ENTRELEC FOR DETAILS)

QUICK CONNECT



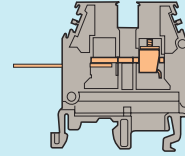
M 6/8.2A.G

SOLDERED



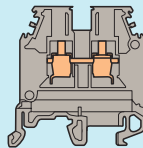
M 4/6.H

WIRE WRAPPING

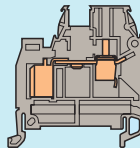


M 4/6.M

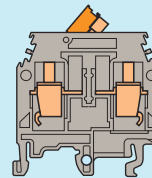
BLOCKS FOR CORROSIVE ENVIRONMENTS



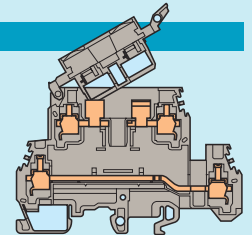
30A, 10 AWG
M 4/6.NC



18A, 10/16 AWG
D 4/6.ADO

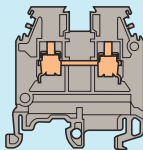


20A, 8 AWG
M 6/8.SN.NC

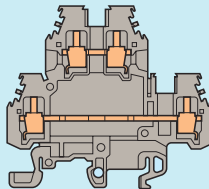


10A, 12 AWG
M 4/8.D2.SF.NC

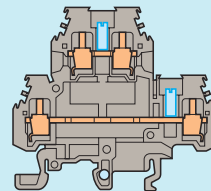
BLOCKS FOR EXPLOSIVE ATMOSPHERE



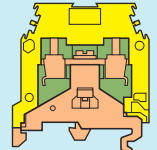
30A, 12 AWG
MA 2,5/5



20A, 12 AWG
MA 2,5/5.D2



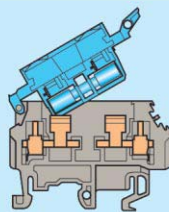
20A, 10 AWG
M 4/6.D2.3



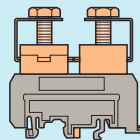
10 AWG
M 4/6.P



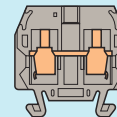
SCREW CLAMP



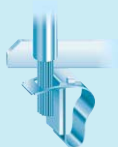
10A, 12 AWG
M 4/8.SN



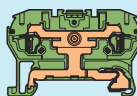
255A, 250 MCM
M 120/35



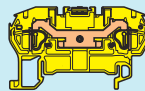
20A, 10 AWG
DR 4/6



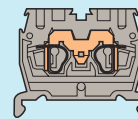
SPRING CONNECTION



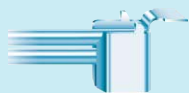
12 AWG
D 2,5/5.P.2L



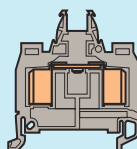
12 AWG
D 2,5/5.PI.2L



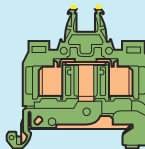
15A, 12 AWG
DS 2,5/5.2L



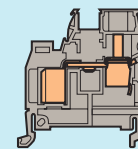
ADO



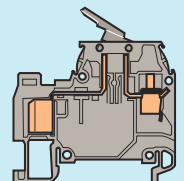
25A, 14 AWG
D 2,5/8.ADO



16 AWG
D 1,5/6.P.ADO



25A, 8/12 AWG
D 6/8.ADO



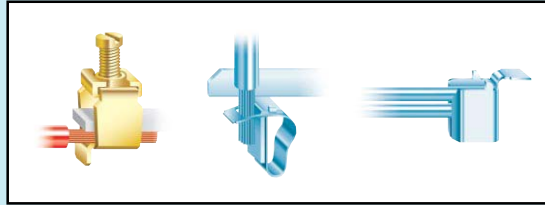
15A, 10/14 AWG
D 4/8.SN.ADO

Product Index

Screw Clamp Terminal Blocks

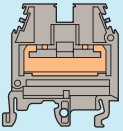
Current and wire size are **VA** ratings

More blocks available in each section.

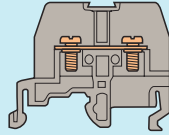


SPECIALTY BLOCKS

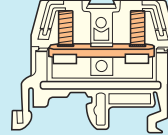
THERMOCOUPLE BLOCKS



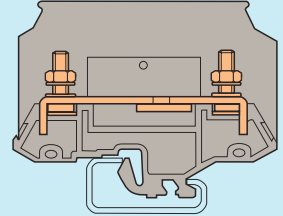
MTC 6



40A, 8 AWG
M 6/9.EE



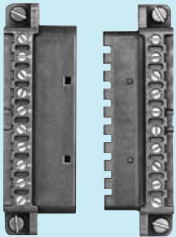
40A, 8 AWG
M 6/12.FF.V0



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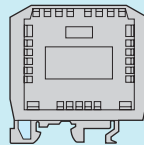
WIRE LUG TERMINAL BLOCKS

RACK AND PANEL CONNECTOR

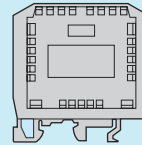


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SUPPLY RECTIFIERS



EBR 1



EBR 4