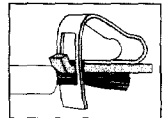


Through Terminal Blocks, for DIN 15 Rail

Front-entry

CAGE CLAMP®



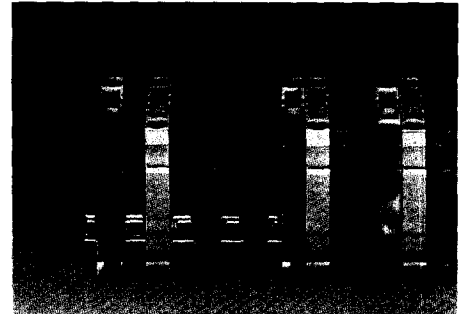
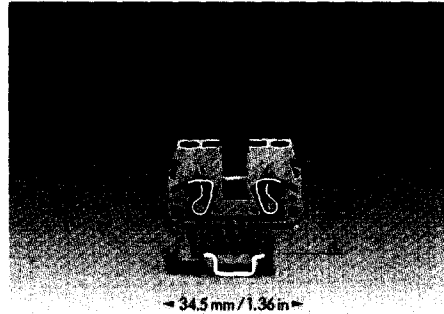
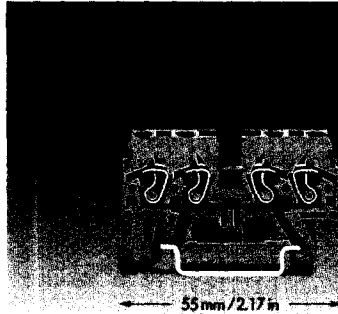
1
31

0.08 – 2.5 mm²/4 mm² "f-st" ① | AWG 28 – 12
500 V/6 kV/3 ② | 300 V, 20 A**
24 A | 300 V, 25 A**

Terminal block width 5 mm / 0.197 in
6 – 7 mm / 0.26 in

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500 V/6 kV/3 ② | 300 V, 20 A**
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Terminal block width 5 mm / 0.197 in
6 – 7 mm / 0.26 in



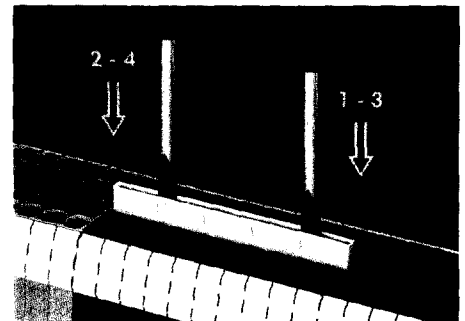
Item-No.	Pack.-unit pcs	Item-No.	Pack.-unit pcs
4-conductor through terminal blocks		2-conductor through terminal blocks	
grey 870-831	100	grey 870-911	100
blue 870-834 ①	100	blue 870-914 ①	100
orange 870-832	100	orange 870-912	100
Appropriate marking system WMB/Mini-WSB		Appropriate marking system WMB/Mini-WSB	
1 mm/0.039 in thick grey 870-943 orange 870-944	100 (4 x 25)	2 mm/0.079 in thick grey 870-923 orange 870-924	100 (4 x 25)
1 mm/0.039 in thick 870-948 870-949	100 (4 x 25)	2 mm/0.079 in thick 870-928 870-929	100 (4 x 25)
0.08 – 0.2 mm ² 280-470	200 strips	0.08 – 0.2 mm ² 280-470	200 strips
0.25 – 0.5 mm ² 280-471	200 strips	0.25 – 0.5 mm ² 280-471	200 strips
0.75 – 1 mm ² 280-472	200 strips	0.75 – 1 mm ² 280-472	200 strips
2-way 870-402	200 (8 x 25)	2-way 870-402	200 (8 x 25)
3-way 870-403	200 (8 x 25)	3-way 870-403	200 (8 x 25)
4-way 870-404	200 (8 x 25)	4-way 870-404	200 (8 x 25)
5-way 870-405	100 (4 x 25)	5-way 870-405	100 (4 x 25)
10-way 870-410	100 (4 x 25)	10-way 870-410	100 (4 x 25)
from 1 to 3 870-433	200 (8 x 25)	from 1 to 3 870-433	200 (8 x 25)
from 1 to 4 870-434	200 (8 x 25)	from 1 to 4 870-434	200 (8 x 25)
from 1 to 5 870-435	100 (4 x 25)	from 1 to 5 870-435	100 (4 x 25)
from 1 to 10 870-440	100 (4 x 25)	from 1 to 10 870-440	100 (4 x 25)
1 m/3'33" long, 7.5 mm/0.295 in wide plain 709-196	1	1 m/3'33" long, 7.5 mm/0.295 in wide plain 709-196	1
see section 8		see section 8	
green-yellow 870-837	page 1.55	green-yellow 870-917	page 1.55

Assembly

Snap individual terminal blocks onto carrier rail DIN 15 and engage.

Removal

Open assembly by laterally sliding terminal blocks with a screwdriver and remove them from the rail.



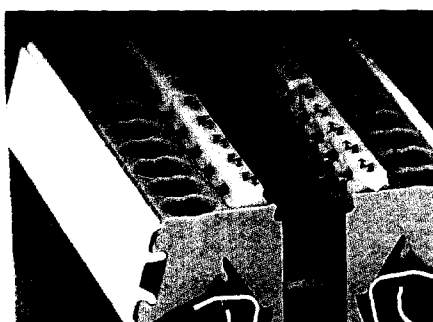
Push-in type jumper bar system

Push jumper bars down firmly until fully inserted! When using multi-pole bars, push alternately on right and then left side, successively until installed.

2 parallel receptacle for jumpers is one terminal block.

Special types

e.g. 1 – 3 – 5 – 7 – 9
1 – 4 – 7 – 10
upon request



Protective warning marker,
for 5 terminal blocks
yellow **280-405**

Marking

WMB multi-marking system
Miniature WSB quick marking system
Transparent marker strips

