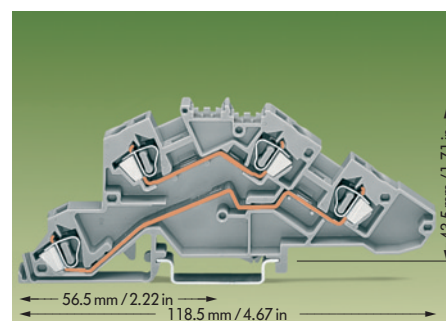
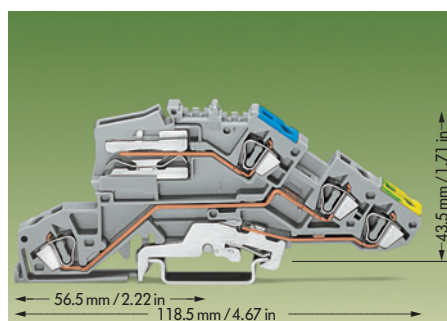


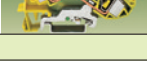
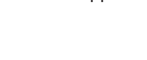
WAGO® Multilevel Installation Terminal Blocks

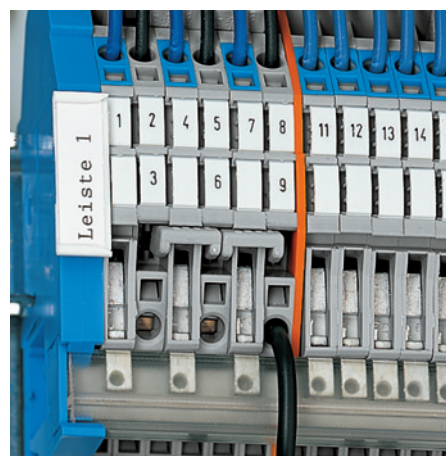
topjob® Front-entry

0.08 – 4 mm² 250 V ①/400 V ②/4 kV/3 ⑤ 32 A Terminal block width 6 mm / 0.236 in  9 – 10 mm / 0.37 in * CCA K 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 GL BV LR	0.08 – 4 mm² 400 V/6 kV/3 ⑤ 32 A Terminal block width 6 mm / 0.236 in  9 – 10 mm / 0.37 in * CCA K 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 GL BV LR
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- ① Potential – ground (earth)
 ② Potential – potential
 ③ 250/400 V = rated voltage
 4/6 kV = rated surge voltage
 3 = pollution degree
 (see also section 10)
 ④ For further N-disconnect terminal blocks which can be used as N-supply terminal blocks, see pages 1.93 – 1.95.
 ⑤ For further ground (earth) conductor terminal blocks which can be used as ground (earth) supply terminal blocks, see pages 1.90 – 1.92.



Description	Item-No.	Pack.-unit pcs	Item-No.	Pack.-unit pcs
Multilevel installation terminal block, suitable for all DIN 35 rails	with N-disconnect slide link, grey NT/L/PE 777-641	50	grey L/L 777-642	50
	Terminal block can be bridged		blue N/N 777-653	50
Accessories (see also section 8)	Appropriate marking system WMB/WSB/WCB/WFB		Appropriate marking system WMB/WSB/WCB/WFB	
 End and intermediate plate	1.5 mm / 0.059 in thick orange 777-325	100 (4 x 25)	1.5 mm / 0.059 in thick orange 777-325	100 (4 x 25)
 Busbar carrier, for snap-on fixing on DIN 35 rail, not suitable for use as end stop	1.5 mm / 0.059 in thick blue 777-321	100 (4 x 25)		
 Busbar carrier, with detachable separator plate, can replace end bracket, for DIN 35 rail	8 mm / 0.315 in wide blue 777-305	25		
 N-busbar, copper, tinned, 10 x 3 mm / 0.394 x 0.118 in	I _N 140 A 1000 mm / 3'3" long 210-133	1		
 Cover for N-busbar, transparent	1000 mm / 3'3" long 777-303	1		
 N-disconnect terminal bl. ④, 16 mm ² /AWG 6 blue	I _N 68 A 12 mm / 0.472 in wide 783-613	25		
 End plate orange	1.5 mm / 0.059 in thick 783-317	100 (4 x 25)		
 Connecting terminal, with blue cover, for N-busbar	210-281	100 (2 x 50)		
 Connecting terminal, uninsulated, for N-busbar,	209-105	50 (2 x 25)		
 Adjacent jumper, insulated	I _N 32 A, grey 281-402	200 (8 x 25)	I _N 32 A, grey 281-402	200 (8 x 25)
 Alternate jumper, insulated	I _N 32 A, grey 281-409	100 (4 x 25)	I _N 32 A, grey 281-409	100 (4 x 25)
 Vertical jumper, insulated			I _N 24 A grey 281-421	200 (8 x 25)
 Staggered jumper, insulated, from 1 to 2	I _N 32 A 781-452	100 (4 x 25)	I _N 32 A 781-452	100 (4 x 25)
width 6 mm / 0.236 in, from 1 to 3	781-453	100 (4 x 25)	781-453	100 (4 x 25)
see page 1.143 from 1 to 4	781-454	100 (4 x 25)	781-454	100 (4 x 25)
from 1 to 5	781-455	50 (2 x 25)	781-455	50 (2 x 25)
from 1 to 6	781-456	50 (2 x 25)	781-456	50 (2 x 25)
 Lock-out, snap-in type, to prevent reclosing of slide link	orange 777-300	100 (4 x 25)		
Ground (earth) cond. term. block ⑤, 16 mm ² /AWG 6 green-yellow	12 mm / 0.472 in wide 783-607	25		
End plate orange	1.5 mm / 0.059 in thick 783-317	100 (4 x 25)		



Disconnect terminal block is bridged using staggered jumpers

* For further approvals with corresponding ratings see pages 10.3 ff.