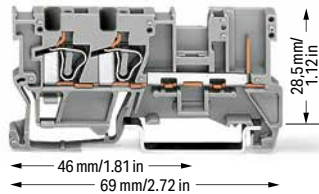


2-Conductor/1-Pin Carrier Terminal Block X-COM®-SYSTEM 4 mm²; 769 Series

Technical Data

0.08 ... 4 mm ²	28 ... 12 AWG
500 V/6 kV/3 ①	300 V, 20 A ②
I _N 32 A ②	300 V, 20 A ③
Terminal block width: 5 mm / 0.197 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	

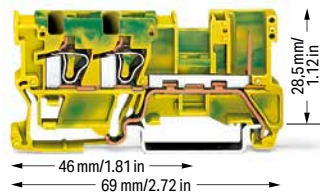


2-Conductor/1-Pin Carrier Terminal Block

Color	Item No.	Pack. Unit
gray	769-251	50
blue	769-251/000-006	50

Technical Data

0.08 ... 4 mm ²	28 ... 12 AWG
Terminal block width: 5 mm / 0.197 inch	
8 ... 9 mm / 0.31 ... 0.35 inch	



1-conductor/1-pin ground carrier terminal block

Color	Item No.	Pack. Unit
green-yellow	769-257	50

- ① 500 V = rated voltage
6 kV = rated impulse voltage
3 = pollution degree
(see Section 14)

- ② Current-carrying capacity curves upon request

Please observe the application notes:
Insulation stop, page 346
Jumpers, from page 348
Testing accessories, from page 342
Marking, from page 589

Approvals and corresponding ratings,
visit www.wago.com

Accessories; 769 Series

Appropriate marking systems:
Mini-WSB/Mini-WSB Inline

Pin cover; with Mini-WSB marker slot

gray	769-438	100 (25)
orange	769-439	100 (25)

1-connector female plug; straight

gray	769-101	200
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1-conductor female plug; angled

gray	769-101/022-000	200
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2-conductor female plug

gray	769-121	100
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Mini-WSB marking card; white; 10 strips with 10 markers/ card; 5 mm wide markers

plain	248-501	5
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Mini-WSB marking card; plain; 10 strips with 10 markers/ card; 5 mm wide markers

yellow	248-501/000-002	5
red	248-501/000-005	5
blue	248-501/000-006	5
gray	248-501/000-007	5
orange	248-501/000-012	5
light green	248-501/000-017	5
green	248-501/000-023	5
violet	248-501/000-024	5

Screwless end stop; for DIN-35 rail; 6 mm wide

gray	249-116	100 (25)
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Screwless end stop; for DIN-35 rail; 10 mm wide

gray	249-117	50 (25)
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6

Accessories; item-specific

Protective warning marker; with black high-voltage symbol; for 5 terminal blocks

yellow	280-415	100 (25)
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Accessories; 769 Series

Appropriate marking systems: Mini-WSB/Mini-WSB Inline

End and intermediate plate; 1.1 mm thick

orange	769-321	100 (25)
gray	769-320	100 (25)



Insulation stop; 0.08 ... 0.2 mm² "s" (0.14 mm² "f-st"); 5 pcs/strip

white	769-470	200 (25)
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Insulation stop; 0.25 ... 0.5 mm²; 5 pcs/strip

light gray	769-471	200 (25)
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Insulation stop; 0.75 ... 1 mm²; 5 pcs/strip

dark gray	769-472	200 (25)
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Coding pin; for coding female plugs

orange	769-435	100 (25)
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Adjacent jumper; insulated; I_N = I_N terminal block

gray	280-402	200 (25)
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Alternate jumper; insulated; I_N = I_N terminal block

gray	280-409	100 (25)
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Push-in type wire jumper; insulated; 0.75 mm² conductor cross section; I_N 9 A

L = 60 mm	249-125	100 (10)
L = 110 mm	249-126	100 (10)
L = 250 mm	249-127	100 (10)



Staggered jumper; insulated; 5 mm wide; I_N 24 A

1 to 2	780-452	100 (25)
1 to 3	780-453	100 (25)
1 to 4	780-454	100 (25)
1 to 5	780-455	50 (25)
1 to 6	780-456	50 (25)
1 to 7	780-457	50 (25)
1 to 8	780-458	50 (25)



Test plug module; snaps together; 5 mm wide

gray	280-418	100 (25)
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Spacer module; snaps together; 5 mm wide

gray	280-419	100 (25)
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B-type test plug module; snaps together; 5 mm wide

gray	249-106	100 (25)
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Test plug; with 500 mm cable; 2 mm Ø; max. 42 V

red	210-136	50
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Test plug; with 500 mm cable; 2 mm Ø; max. 42 V

yellow	210-137	50
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Test plug adapter; 5 mm wide; for 210-137 Test Plug (2.3 mm Ø); for 1.5 ... 4 mm² terminal blocks

gray	280-404	100 (25)
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