CAGE CLAMP®

Male Connector X-COM®-SYSTEM; with CAGE CLAMP® Connection and Snap-In Flanges; 5 mm Pin Spacing

4 mm²; 769 Series

Dimensions (in mm)

Plate thickness 1 ... 1.5 mm

F = A + 8.1 mm E = A + 4.9 mm

Pole No.

0 2

3

0 4

0 5

6

0 7

0 8

910

11

0 12

13

O 14

0 15

D = A + 21.3 mm A = pole no. x pin spacing



35,6

Male connector; with CAGE CLAMP® connection and

Item No.

769-602/005-000

769-603/005-000

769-604/005-000

769-605/005-000

769-606/005-000

769-607/005-000

769-608/005-000

769-609/005-000

769-610/005-000

769-611/005-000

769-612/005-000

769-613/005-000

769-614/005-000

769-615/005-000

snap-in flanges; for flying leads; gray

500 V = rated voltage 6 kV = rated impulse voltage 3 = pollution degree (see Section 15)

Current-carrying capacity curves upon request

Approvals and corresponding ratings, visit www.wago.com

Accessories; for male connectors

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

1-connector female plug; straight

PM .			100
1000	gray	769-102	100
1122			
UNK			
100			

1-conductor female plug; with lateral locking levers





Coding pin; for coding female plugs

	orange	769-435	100 (25)
11			

Operating tool; for female plugs and male connectors with CAGE CLAMP® connection

210-490

2009-145

2000 (100)

1



whyh

Pack. Unit

50

25

25

25

25

20

20

20

15

15

15

10

Operating lever; loose; for male and female connectors with CAGE CLAMP® connection

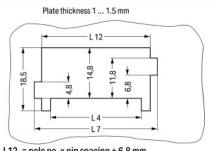
769-434





Mini-WSB marking card; white; 10 strips with 10 markers/card; 5 mm wide markers





L12 = pole no. x pin spacing + 6.8 mm L4 = pole no. x pin spacing + 1.7 mm L7 = L4 + 9.4 mm

Cutout

Male connector with CAGE CLAMP® connection (769-6xx/005-000) and snap-in flanges



Insert a male connector with snap-in flanges (769-604/005-000) into the cutout.



Male connector; with snap-in flanges Tool-free assembly



Male connector; with snap-in flanges Tool-free assembly

