

No. P00101002

Order No. 199932196

Applicant Weidmüller Interface GmbH & Co.
Paderborner Strasse 175
D-32760 Detmold
GERMANY

Manufacturer Weidmüller Interface GmbH & Co.
Paderborner Strasse 175
D-32760 Detmold
GERMANY

Factory Weidmüller Interface GmbH & Co.
Paderborner Strasse 175
D-32760 Detmold
GERMANY

Group 06 74500 Terminal blocks for incorporation, for fixation to a support; for industrial use etc.
(EN 60947-7-1 and EN 60947-7-2)

Model/type WDL 2,5

Data 2,5mm², 400V

Other specification Beige/Blue/Green-Yellow insulating material, wemid and PA66.
Triple deck 1-pole, Neutral conductor with disconnection unit, protective conductor,
screw type terminal block. For mounting on rail EN50022-35x7,5 or 15

The above product is certified according to the following standard(s) Safety std.: EN 60947-7-1 :1991 + A11 :1997 and EN 60947-7-2 :1995
(see also EN 60947-1 :1999)

Validity The certificate is valid until 1 June 2010, provided that all signed certification conditions are complied with, and that possible changes to the product are notified to Nemko for acceptance prior to implementation. The validity time may be reduced in case new standards are made applicable. The certificate also applies as licence for use of Nemko's name and certification mark.

Variants This Certificate also covers variants with Position No. from 001 to 019
See next page(s)

Date of issue 31 May 2000

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Ragnar Køltzow

Head of section

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Glenn Sundbakken

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Group 06 74500

Terminal blocks for incorporation, for fixation to a support; for industrial use etc.
(EN 60947-7-1 and EN 60947-7-2)

Position No

001

Model/type

WDL 2,5

Data

2,5mm², 400V

Other specification

Beige/Green-Yellow insulating material, wemid and PA66.
Triple deck 2-pole, protective conductor screw type terminal block.
For mounting on rail EN50022-35x7,5 or 15

Position No

002

Model/type

WDL 2,5

Data

2,5mm², 400V

Other specification

Beige/Blue/Green-Yellow insulating material, wemid and PA66.
Triple deck 1-pole, neutral conductor, protective conductor,
screw type terminal block. For mounting on rail EN50022-35x7,5 or 15

Position No

003

Model/type

WDL 2,5

Data

2,5mm², 400V

Other specification

Beige insulating material, wemid and PA66. Double deck, 2-pole.
For mounting on rail EN 50022-35x7,5 or 15

Position No

004

Model/type

WDL 2,5

Data

2,5mm², 400V

Other specification

Beige/Blue insulating material, wemid and PA66. Double deck, 1-pole,
neutral conductor. For mounting on rail EN50022-35x7,5 or 15

Position No

005

Model/type

WDL 2,5

Data

2,5mm², 400V

Other specification

Beige insulating material, wemid and PA66. Single deck, 1-pole.
For mounting on rail EN50022-35x7,5 or 15

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Group 06 74500

Terminal blocks for incorporation, for fixation to a support; for industrial use etc.
(EN 60947-7-1 and EN 60947-7-2)

Position No

006

Model/type

WDL 2,5

Data

2,5mm², 400V

Other specification

Blue insulating material, wemid and PA66. Single deck, neutral conductor
For mounting on rail EN50022-35x7,5 or 15

Position No

007

Model/type

WDL 2,5/S

Data

2,5mm², 400V

Other specification

Beige/Blue/Green-Yellow insulating material, wemid and PA66. Triple deck,
1-pole, neutral conductor with disconnection unit, protective conductor, screw type
terminal block. For mounting on rail EN50022-35x7,5 or 15

Position No

008

Model/type

WDL 2,5/S

Data

2,5mm², 400V

Other specification

Beige/Green-Yellow insulating material, Wemid and PA66.
Triple deck, 2-pole, protective conductor, screw type terminal block.
For mounting on rail EN50022-35x7,5 or 15

Position No

009

Model/type

WDL 2,5/S

Data

2,5mm², 400V

Other specification

Beige/Blue/Green-Yellow insulating material, Wemid and PA66. Triple deck,
1-pole, neutral conductor, protective conductor, screw type terminal block.
For mounting on rail EN50022-35x7,5 or 15

Position No

010

Model/type

WDL 2,5/S

Data

2,5mm², 400V

Other specification

Beige insulating material, Wemid and PA66. Double deck, 2-pole.
For mounting on rail EN50022-35x7,5 or 15

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Group 06 74500

Terminal blocks for incorporation, for fixation to a support; for industrial use etc.
(EN 60947-7-1 and EN 60947-7-2)

Position No

011

Model/type

WDL 2,5/S

Data

2,5mm², 400V

Other specification

Beige/Blue insulating material, Wemid and PA66. Double deck, 1-pole, neutral conductor. For mounting on rail EN50022-35x7,5 or 15

Position No

012

Model/type

WDL 2,5/S

Data

2,5mm², 400V

Other specification

Beige, Wemid and PA66. Single deck, 1-pole.
For mounting on rail EN50022-35x7,5 or 15

Position No

013

Model/type

WDL 2,5/S

Data

2,5mm², 400V

Other specification

Blue, Wemid and PA66. Single deck, 1-pole, neutral conductor.
For mounting on rail EN50022-35x7,5 or 15

Position No

014

Model/type

WDL 2,5/.../PE

Data

2,5mm², 250/400V

Other specification

Beige/Blue/Green-Yellow insulating material, Wemid and PA66.
Triple deck, 1-pole, neutral conductor with disconnection unit, protective conductor, screw type terminal block.
For mounting on aluminium rail by own manufacture.

Position No

015

Model/type

WDL 2,5/.../PE

Data

2,5mm², 250/400V

Other specification

Beige/Green-Yellow insulating material, Wemid and PA66.
Triple deck, 2-pole, protective conductor, screw type terminal block.
For mounting on aluminium rail by own manufacture.

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Group 06 74500

Terminal blocks for incorporation, for fixation to a support; for industrial use etc.
(EN 60947-7-1 and EN 60947-7-2)

Position No

016

Model/type

WDL 2,5/.../PE

Data

2,5mm², 250/400V

Other specification

Beige/Blue/Green-Yellow insulating material, Wemid and PA66.
Triple deck, 1-pole, neutral conductor, protective conductor,
screw type terminal block. For mounting on aluminium rail by own manufacture.

Position No

017

Model/type

WDL 2,5/S/NT/L/PE

Data

2,5mm², 250/400V

Other specification

Beige/Blue/Green-Yellow insulating material, Wemid and PA66.
Triple deck, 1-pole, neutral conductor with disconnection unit,
protective conductor, screw type terminal block.
For mounting on aluminium rail by own manufacture.

Position No

018

Model/type

WDL 2,5/S/.../PE

Data

2,5mm², 250/400V

Other specification

Beige/Green-Yellow insulating material, Wemid and PA66.
Triple deck, 2-pole, protective conductor, screw type terminal block.
For mounting on aluminium rail by own manufacturer.

Position No

019

Model/type

WDL 2,5/S/.../PE

Data

2,5mm², 250/400V

Other specification

Beige/Blue/Green-Yellow insulating material, Wemid and PA66.
Triple deck, 1-pole, neutral conductor, protective conductor,
screw type terminal block. For mounting on aluminium rail by own manufacture.

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