



No. P99101318

Order No. 199921114

Applicant WAGO Kontakttechnik GmbH  
Hansastraße 27  
D-32423 Minden  
GERMANY

Manufacturer WAGO Kontakttechnik GmbH  
Hansastraße 27  
D-32423 Minden  
GERMANY

Group 06 79000 Connecting devices for junction and/or tapping, twist-on connectors etc.  
To be used in the fixed installation only

Model/type 273-...

Data 1,5mm<sup>2</sup>, 400V

Other specification All colours, thermoplastic insulating material, 1-pole, 3, 5 or 8 way spring-clamping unit for junction/tapping, for 0,75-1,5mm<sup>2</sup> rigid (only) Cu-conductors.  
Cat. ref.: See at the end of the certificate.

The above product is certified according to the flwg. standard(s) Safety std.: EN 60998-2-2 :93 (see also EN 60998-1 :93)

Validity The certificate is valid until 1 May 2009, 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 002  
See next page(s)

Date of issue 15 June 1999

signature

for Ragnar Køltzow

Head of section

signature

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No. P99101318

Order No. 199921114

Group 06 79000

Connecting devices for junction and/or tapping, twist-on connectors etc. To be used in the fixed installation only

Position No

001

Model/type

273-...

Data

2,5mm<sup>2</sup>, 400V

Other specification

All colours, thermoplastic insulating material, 1-pole, 2,3,4,5 or 8 way spring-clamping unit for junction/tapping, for 1,0-2,5mm<sup>2</sup> rigid (only) Cu-conductors. Cat. ref.: See at the end of the certificate.

Position No

002

Model/type

273-...

Data

4,0mm<sup>2</sup>, 400V

Other specification

All colours, thermoplastic insulating material, 1-pole, 3 way spring-clamping unit for junction/tapping, for 1,5-4,0mm<sup>2</sup> rigid (only) Cu-conductors. Cat. ref.: See at the end of the certificate.

Factory site 1

WAGO Kontakttechnik GmbH  
Hansastraße 27  
D-32423 Minden  
GERMANY

Factory site 2

WAGO Contact GmbH,  
Waldstraße 1,  
D-99702 Berka / Wipper,  
GERMANY

Factory site 3

WAGO Contact SA,  
Zone Industrielle C,  
Case postale 168,  
CH-1564 Domicier,  
Switzerland



The following catalogue references are included in the certificate:

- Type 273-100: 0,75-1,5mm<sup>2</sup>; 3 ways; PA 6.6 housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-173: 0,75-1,5mm<sup>2</sup>; 3 ways; PA 6.6 housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-153: 0,75-1,5mm<sup>2</sup>; 3 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-163: 0,75-1,5mm<sup>2</sup>; 3 ways; PC 6.6 housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-101: 0,75-1,5mm<sup>2</sup>; 5 ways; PA 6.6 housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-175: 0,75-1,5mm<sup>2</sup>; 5 ways; PA 6.6 housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-155: 0,75-1,5mm<sup>2</sup>; 5 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-165: 0,75-1,5mm<sup>2</sup>; 5 ways; PC 6.6 housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-108: 0,75-1,5mm<sup>2</sup>; 8 ways; PA 6.6 housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-178: 0,75-1,5mm<sup>2</sup>; 8 ways; PA 6.6 housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-158: 0,75-1,5mm<sup>2</sup>; 8 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-168: 0,75-1,5mm<sup>2</sup>; 8 ways; PC 6.6 housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-112: 1,0-2,5mm<sup>2</sup>; 2 ways; PA 6.6 housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-122: 1,0-2,5mm<sup>2</sup>; 2 ways; PA 6.6 housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-212: 1,0-2,5mm<sup>2</sup>; 2 ways; PA 6.6 housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-135: 1,0-2,5mm<sup>2</sup>; 2 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-252: 1,0-2,5mm<sup>2</sup>; 2 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-262: 1,0-2,5mm<sup>2</sup>; 2 ways; PC housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-104: 1,0-2,5mm<sup>2</sup>; 3 ways; PA 6.6 housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-114: 1,0-2,5mm<sup>2</sup>; 3 ways; PA 6.6 housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-204: 1,0-2,5mm<sup>2</sup>; 3 ways; PA 6.6 housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-136: 1,0-2,5mm<sup>2</sup>; 3 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-253: 1,0-2,5mm<sup>2</sup>; 3 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-263: 1,0-2,5mm<sup>2</sup>; 3 ways; PC housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-102: 1,0-2,5mm<sup>2</sup>; 4 ways; PA 6.6 housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-124: 1,0-2,5mm<sup>2</sup>; 4 ways; PA 6.6 housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-202: 1,0-2,5mm<sup>2</sup>; 4 ways; PA 6.6 housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-137: 1,0-2,5mm<sup>2</sup>; 4 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-254: 1,0-2,5mm<sup>2</sup>; 4 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-264: 1,0-2,5mm<sup>2</sup>; 4 ways; PC housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-105: 1,0-2,5mm<sup>2</sup>; 5 ways; PA 6.6 housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-125: 1,0-2,5mm<sup>2</sup>; 5 ways; PA 6.6 housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-205: 1,0-2,5mm<sup>2</sup>; 5 ways; PA 6.6 housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-138: 1,0-2,5mm<sup>2</sup>; 5 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-255: 1,0-2,5mm<sup>2</sup>; 5 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-265: 1,0-2,5mm<sup>2</sup>; 5 ways; PC housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-103: 1,0-2,5mm<sup>2</sup>; 8 ways; PA 6.6 housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-203: 1,0-2,5mm<sup>2</sup>; 8 ways; PA 6.6 housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-139: 1,0-2,5mm<sup>2</sup>; 8 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-258: 1,0-2,5mm<sup>2</sup>; 8 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-268: 1,0-2,5mm<sup>2</sup>; 8 ways; PC housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-403: 1,5-4,0mm<sup>2</sup>; 3 ways; PA 6.6 housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-503: 1,5-4,0mm<sup>2</sup>; 3 ways; PA 6.6 housing; PA 6.6 cover; with "Alu-Plus" contact grease
- Type 273-453: 1,5-4,0mm<sup>2</sup>; 3 ways; PC housing; PA 6.6 cover; without "Alu-Plus" contact grease
- Type 273-463: 1,5-4,0mm<sup>2</sup>; 3 ways; PC 6.6 housing; PA 6.6 cover; with "Alu-Plus" contact grease

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