

|   |   |
|---|---|
| Applicant   | ELKO AS<br>Sandstuveien 68<br>0680 Oslo<br>Norway   |
| Manufacturer  | ELKO AS<br>Sandstuveien 68<br>0680 Oslo<br>Norway   |
| Factory   | See next pages  |
| Project Number  | PRJ0044754  |
| Product   | DCL Outlet and DCL Plug   |
| Model/Type Ref.   | DCL plug BBV58748   |
| Ratings   | 6A 250V AC  |
| Brandname / Trademark   | ELKO  |
| Principal Characteristics   | Rewirable for flexible cable 3G0.5-1.0mm <sup>2</sup> . Screw terminals. Standard sheet 1-2   |
| Replaces  | This certificate replaced previous certificate No. P23227025/A1, due to corrected specifications and information for Variant 1  |
| A sample of the product was tested and found to be in conformity with | Safety<br><br>EN 61995-1:2008;A1;A11<br>EN 61995-2:2009;A1  |
| Validity  | <i>This certificate documents conformity with the standards shown, and also applies as license for use of Nemko's name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation.</i><br><br><i>New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.</i> |
| Additional Information  |   |
| Additional model(s)   | See next pages  |



|   |   |
|---|---|
| <p><b>Product</b></p> <p><b>Variant</b></p> <p><b>Model/Type Ref.</b></p> <p><b>Ratings.</b></p> <p><b>Brandname / Trademark</b><br/>(if different from page 1)</p> <p><b>Principal Characteristics</b></p> | <p>DCL Outlet and DCL Plug</p> <p>1</p> <p>DCL Wall; Couplers: 15003 (Screw terminals) QGH60134 and QGH60136 (Screwless terminals); Covers: RS and Plus design: S1A11148 (inner center cover), BBV58759 (outer center cover) One design: PKR2809002 (inner center cover), PKR1053602 (outer center cover)</p> <p>6A 250V AC</p> <p>Flush type, rewirable, for rigid (stranded) conductors 1.0-2.5mm<sup>2</sup>. Mounting in wall boxes with 60mm fixing distance. Standard sheet 1-1 and 1-2. IP 20 or IP21 when mounted in declared surface box: 1-gang surface box Plus. 1-gang surface box RS. 1-gang surface box One.<br/>Additional information:<br/>IP21 for the DCL Wall when installed in declared surface box:<br/>1-gang surface box Plus, 1-gang surface box RS, 1-gang surface box One</p> |
| <p><b>Product</b></p> <p><b>Variant</b></p> <p><b>Model/Type Ref.</b></p> <p><b>Ratings.</b></p> <p><b>Brandname / Trademark</b><br/>(if different from page 1)</p> <p><b>Principal Characteristics</b></p> | <p>DCL Outlet and DCL Plug</p> <p>2</p> <p>DCL Ceiling; Couplers: 15003 (Screw terminals) QGH60134 and QGH60136 (Screwless terminals); Covers: BBV58744 (inner center cover) BBV58743 (outer center cover)</p> <p>6A 250V AC</p> <p>Flush type, rewirable, for rigid (stranded) conductors 1.0-2.5mm<sup>2</sup>. Mounting in ceiling boxes with 70mm fixing distance, a 10mm spacer can be fitted, equipped with device (hook) for hanging up to 15kg. Standard sheet 1-1 and 1-2.</p>   |
| <p><b>Product</b></p> <p><b>Variant</b></p> <p><b>Model/Type Ref.</b></p> <p><b>Ratings.</b></p> <p><b>Brandname / Trademark</b><br/>(if different from page 1)</p> <p><b>Principal Characteristics</b></p> | <p>DCL Outlet and DCL Plug</p> <p>3</p> <p>DCL spacer: L3636</p> <p>-</p> <p>Frame for making additional space for DCL ceiling</p>  |
| <p><b>Product</b></p> <p><b>Variant</b></p> <p><b>Model/Type Ref.</b></p> <p><b>Ratings.</b></p> <p><b>Brandname / Trademark</b><br/>(if different from page 1)</p> <p><b>Principal Characteristics</b></p> | <p>DCL Outlet and DCL Plug</p> <p>4</p> <p>DCL Ceiling outlet; Coupler: 15003 (screw terminals), Covers: BBV58755 (inner center cover), GDE5636102 (outer center cover)</p> <p>6A 250V AC</p> <p>DCL Ceiling outlet flush type, rewirable, for rigid (stranded) conductors 1.0-2.5mm<sup>2</sup>. For mounting in existing ceiling boxes with centred screw tower for hook, a 10mm spacer can be fitted; standard sheet 1-1</p>   |

Signature



Sweet Yuan

Certification department

Date of Issue

2023-11-16

*Working for a more sustainable future  
Please do not print*



[www.nemko.com](http://www.nemko.com)



# CERTIFICATE

P23227025/A2



## Factories

Schneider Electric Elda S.A.  
ul. Bugno 1  
Szczecinek PL-78.400  
Poland

AS M ja P Nurst  
Ümarmäe 3 Kärkla  
Hiiumaa 92414  
Estonia

## Signature

Sweet Yuan

Certification department

## Date of Issue

2023-11-16

*Working for a more sustainable future  
Please do not print*



[www.nemko.com](http://www.nemko.com)

**Nemko Group AS**  
Philip Pedersens vei 11  
1366 Lysaker, Norway  
TEL +47 22 96 03 30  
info@nemko.com  
ENTERPRISE NUMBER  
NO974404532