



CERTIFICATE

FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2300498R1

DCL Outlet and DCL Plug

Type designation:

DCL plug BBV58748

Certificate holder:

Elko AS
Sandstuveien 68
0680 Oslo, Norway

The product complies with the standard(s):

EN 61995-1:2008+A1+A11
EN 61995-2:2009+A1

Date of expiry:

04 May, 2028

EU Directive information:

According to the principle of presumption of conformity, this certificate constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

Intertek

Additional information in Appendix

Certification Body:

Intertek Semko AB, Product Certification

Place:

Kista - Stockholm

Signed:

Date:

27 November, 2023

Anneli Averland Johansson

APPENDIX:

Reference No. SE-S-2300498R1

Technical Data:

<i>Type designation</i>	DCL plug BBV58748
<i>Rating</i>	6A 250V AC
<i>Trademark</i>	ELKO
<i>Test Report</i>	REP008092 - PRJ0024961
<i>Product information</i>	Rewirable for flexible cable 3G0.5-1.0mm ² . Screw terminals. Standard sheet 1-2

Additional models

<i>Product</i>	DCL Outlet and DCL Plug
<i>Pos. No.</i>	1
<i>Model / Type Ref.</i>	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)
<i>Rating</i>	6A 250V AC
<i>Principal characteristics</i>	Flush type, rewirable, for rigid (stranded) conductors 1.0-2.5mm ² . 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. Additional information: IP21 for the DCL Wall when installed in declared surface box: 1-gang surface box Plus, 1-gang surface box RS, 1-gang surface box One
<i>Product</i>	DCL Outlet and DCL Plug
<i>Pos. No.</i>	2
<i>Model / Type Ref.</i>	DCL Ceiling; Couplers: 15003 (Screw terminals) QGH60134 and QGH60136 (Screwless terminals); Covers: BBV58744 (inner center cover) BBV58743 (outer center cover)
<i>Rating</i>	6A 250V AC
<i>Principal characteristics</i>	DCL outlet and DCL plug. Flush type, rewirable, for rigid (stranded) conductors 1.0-2.5mm ² . 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.
<i>Product</i>	DCL Outlet and DCL Plug
<i>Pos. No.</i>	3
<i>Model / Type Ref.</i>	DCL spacer: L3636
<i>Rating</i>	-
<i>Principal characteristics</i>	Frame for making additional space for DCL ceiling.

APPENDIX:

Reference No. SE-S-2300498R1

Product DCL Outlet and DCL Plug
Pos. No. 4
Model / Type Ref. DCL Ceiling Outlet: Coupler: 15003 (Screw terminal), Covers: BBV59755 (inner center cover), GDE5636102 (outer center cover)
Rating 6A 250V AC
Principal characteristics DCL Ceiling outlet flush type, rewirable, for rigid (stranded) conductors 1.0-2.5mm². For mounting in existing ceiling boxes with centred screw tower for hook, a 10mm spacer can be fitted; standard sheet 1-1

Manufacturing Sites: Schneider Electric Elda S.A.
ul. Bugno 1
78-400 Szczecinek Poland

AS M ja P Nurst
Ümarmäe 3 Kärkla
Hiiumaa 92414, Estonia

According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

The certificate applies for countries that have sanctioned the use of plugs/outlets according to subject standard sheet and component standard.

This certificate is based on a certificate with ref. No. No. P23227025/A2 dated 16 November 2023 issued by Nemko Group AS according to the Nordic Certification Service agreement.

This certificate replaces the S certificate SE-S-2300498 dated 04 May 2023 due to corrected specifications and information for Position No. 1 and No. 3.

Certification Body: Intertek Semko AB, Product Certification **Place:** Kista - Stockholm
Signed:  **Date:** 27 November, 2023
Anneli Averland Johansson