

Certificate

Solution Intertek for European Product Safety

Reference No. 2000481

Socket outlets

Type designation

L801, L800, L3362

Certificate holder

Elko AS

Sandstuveien 68, 0680 Oslo

NORWAY

The product complies with

the standard(s)

IEC 60884-1:2002+A1+A2 SS 428 08 34:2013+T1+R1

Date of expiry

22 November 2022

Additional information in Appendix.

Certification Body

Intertek Semko AB, Product Certification

Place Kista - Stockholm

Signed

Henrik Wikström

Date

08 January 2020 Page 1 of 6

This certificate is issued in accordance with the terms and conditions set out in the Appendix.





Technical data

Type designation

Rated voltage (V)

Rated current (A) Brand name:

Product information

Type designation

Rated voltage (V) Rated current (A)

Brand name:

Product information

Type designation

Rated voltage (V) Rated current (A)

Brand name:

Product information

L801 (D 1091 PT)

250V AC

16A

ELKO

Catalogue ID: D 1091 PT. Socket-outlet for fixed

installation, Standard Sheet III. Thermoplastic, flush mounting,2 gang, with shutters and screw/screwless terminals. 60mm fixing distance. IP21 with RS and

Plus design

L801 (DR 1091 PT)

250V AC

16A

ELKO

Catalogue ID: DR 1091 PT. Socket-outlet for fixed installation. Alternative design. Standard Sheet III. Thermoplastic, flush mounting, 2 gang, with shutters and screw/screwless terminals. 60mm fixing distance.

IP21 with RS and Plus design.

L800 (H 1091 PT prosjektstikk)

250V AC

16A

ELKO

Catalogue ID: H 1091 PT prosjektstikk. Socket-outlet for fixed installation. Standard Sheet III. Thermoplastic, flush mounting, 2 gang, with shutters and screwless

terminals. 60mm fixing distance. IP21 with RS and

Plus design

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Type designation

L800 (Plus dbl rehabstikk m j)

Rated voltage (V)

250V AC

Rated current (A)

Brand name:

16A ELKO

Product information

Catalogue ID: Plus dbl rehabstikk m j. Socket-outlet for fixed installation. Standard Sheet III. Thermoplastic, flush mounting, 2 gang, with shutters and screw terminals. 60mm fixing distance. IP20 with plus design

Type designation

L801 (Plus 2-vägs snabb m j)

Rated voltage (V)

250V AC

Rated current (A)

16A

Brand name:

ELKO

Product information

Catalogue ID: Plus 2-vägs snabb m j. Socket-outlet for fixed installation. Standard Sheet III. Thermoplastic,

flush mounting, 2 gang, with shutters and

screw/screwless terminals. 60mm fixing distance, IP20

with Plus design

Type designation

L3362 (RS 1091 PT DELT 440)

Rated voltage (V)

250V AC

Rated current (A)

16A

Brand name:

ELKO

Product information

Catalogue ID: RS 1091 PT DELT 440. Socket-outlet for fixed installation. With split output for separate phases. Standard Sheet III. Thermoplastic, flush mounting, 2 gang, with shutters and screw terminals.

60mm fixing distance. IP21 with RS and Plus design

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Type designation

L801 (D 1091 LAV PT)

Rated voltage (V)

250V AC

Rated current (A) Brand name: 16A

D. 1 (1.5 (1

ELKO

Product information

Catalogue ID: D 1091 LAV PT. Socket-outlet for fixed installation. Standard Sheet III. Thermoplastic, flush mounting, 2 gang, with shutters and screw/screwless terminals. 60mm fixing distance. IP21 with RS and

Plus design

Type designation

L800 (RS 1091)

Rated voltage (V)

250V AC

Rated current (A)

16A

Brand name:

ELKO

Product information

Catalogue ID: RS 1091. Socket-outlet for fixed installation. Standard Sheet III. Thermoplastic, flush mounting, 2 gang, with screw terminals, 60mm fixing

distance. IP21 with RS and Plus design.

Type designation

L800 (RS 1091 PT)

Rated voltage (V)

250V AC

Rated current (A)

16A

Brand name:

ELKO

Product information

Catalogue ID: RS 1091 PT. Socket-outlet for fixed installation. Standard Sheet III. Thermoplastic, flush mounting, 2 gang, with screw terminals. 60mm fixing

distance. IP21 with RS and Plus design

Type designation

L800 (RS 1091 LAV PT)

Rated voltage (V)

250V AC

Rated current (A)

16A

Brand name:

ELKO

Product information

Catalogue ID: RS 1091 LAV PT. Socket-outlet for fixed installation. Standard Sheet III. Thermoplastic, flush mounting, 2 gang, with shutters and screw terminals. 60mm fixing distance. IP21 with RS and Plus design

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Type designation

Rated voltage (V)

Rated current (A)

Brand name:

Product information

Type designation

Rated voltage (V)

Rated current (A)

Brand name:

Product information

Type designation

Rated voltage (V)

Rated current (A)

Brand name:

Product information

L800 (1090 UPT IF)

250V AC

16A

ELKO

Catalogue ID: 1090 UPT IF. Socket-outlet for fixed installation. Standard Sheet III. Thermoplastic / Thermosetting, flush mounting, 2 gang, with shutters and screw terminals. 60mm fixing distance. IP44 with splashscreen type L478. For use in cold environment

down to -25°C.

L3362 (RS 1091 PT DELT)

250V AC

16A

ELKO

Catalogue ID: RS 1091 PT DELT. Socket-outlet for fixed installation. With split output. Standard Sheet III. Thermoplastic, flush mounting, 2 gang, with shutters and screw terminals. 60mm fixing distance. IP21 with

RS and Plus design

L800 (RS 1091 PT m/lysdiode)

250V AC

16A

ELKO

Catalogue ID: RS 1091 PT m/lysdiode. Socket-outlet

for fixed installation. With signal light.

Standard Sheet III. Thermoplastic, flush mounting, 2

gang, with shutters and screw terminals.

60mm fixing distance. IP21 with RS and Plus design

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Type designation

Rated voltage (V)

Rated current (A)

Brand name:

Product information

L800 (RS 1091 PT prosjektstikk)

250V AC

16A

ELKO

Catalogue ID: RS 1091 PT prosjektstikk. Socket-outlet for fixed installation. Standard Sheet III. Thermoplastic.

flush mounting, 2 gang, with shutters and screw terminals. 60mm fixing distance. IP21 with RS and

Plus design

Manufacturing site(s)

Elko AS

Sporpind Industriområde

3341 Åmot NORWAY

AS M&P Nurst

Hiiumaa, Ümarmäe 3, 92414 Kärdla

92002 Nurste ESTONIA

This certificate is based on a certificate with ref. No. P17222303/A2 dated 20 November 2019, issued by Nemko according to the Nordic Certification Service Agreement.

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

This certificate replaces the certificate No. 1719890 dated 22 November 2017. A new certificate has been issued due to updating for Socket outlet intended to be used in cold environment down to -25°C.

Certification Body

Intertek Semko AB, Product Certification

Place

Kista - Stockholm

Signed

Henrik Wikström

Date

08 January 2020

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