



# CERTIFICATE

## FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2400224R1

### Junction box

**Type designation:**

PKR1048502

**Certificate holder:**

ELKO A/S  
Sandstuveien 68  
0680 Oslo Norway

**The product complies with the standard(s):**

EN IEC 60670-1:2021 + A11

**Date of expiry:**

04 July, 2029

**EU Directive information:**

The product listed has been evaluated by a Third-Party Body and deemed to meet the listed standard(s). This Certificate can be used in support of a claim in meeting relevant EU legislation and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/ Importer.

Additional information in Appendix

**Certification Body:**

Intertek Semko AB, Product Certification

**Place:**

Kista - Stockholm

**Signed:**

**Date:**

04 July, 2024

Fredrik Wennersten

## APPENDIX:

Reference No. SE-S-2400224R1

### Technical Data:

*Test Reports* REP020074, REP038764  
*Product* Junction box  
*Trademark* ELKO

*Type designation* PKR1048502  
*Product information* Corner junction box. For surface mounting. White or painted in black or painted in aluminium. End Part: PKR1048502. IP20/IP21 with inserts and frame, cable from backside (break out hole).

*Pos. 1*  
*Type designation* PKR1048702  
*Product information* Corner junction box. For surface mounting. White or painted in black or painted in aluminum. Mid Part: PKR1048702. IP20/IP21 with inserts and frame, cable from backside (break out hole).

*Pos. 2*  
*Type designation* PKR1048502/PKR1048702/PKR1048502  
*Product information* Corner junction box. For surface mounting. White or painted in black or painted in aluminum. 2xEnd Part: PKR1048502, Mid Part: PKR1048702. IP20/IP21 with inserts and frame, cable from backside (break out hole). PKR1048502/PKR1048702/PKR1048502

*Pos. 3*  
*Type designation* PKR1048502/2xPKR1048702/PKR1048502  
*Product information* Corner junction box. For surface mounting. White or painted in black or painted in aluminum. 2xEnd Part: PKR1048502, 2xMid Part: PKR1048702. IP20/IP21 with inserts and frame, cable from backside (break out hole).

*Pos. 4*  
*Type designation* PKR1048502/3xPKR1048702/PKR1048502  
*Product information* Corner junction box. For surface mounting. White or painted in black or painted in aluminum. 2xEnd Part: PKR1048502, 3xMid Part: PKR1048702. IP20/IP21 with inserts and frame, cable from backside (break out hole).

*Pos. 5*  
*Type designation* PKR1048502/4xPKR1048702/PKR1048502  
*Product information* Corner junction box. For surface mounting. White or painted in black or painted in aluminum. 2xEnd Part: PKR1048502, 4xMid Part: PKR1048702. IP20/IP21 with inserts and frame, cable from backside (break out hole).

## APPENDIX:

Reference No. SE-S-2400224R1

<i>Pos. 6</i>	
<i>Type designation</i>	L3621
<i>Product information</i>	Corner junction box. For surface mounting. White or painted in black or painted in aluminium. End Part: L3621. IP20/IP21 with inserts and frame, cable from backside (break out hole)
<i>Pos. 7</i>	
<i>Type designation</i>	L3620
<i>Product information</i>	Corner junction box. For surface mounting. White or painted in black or painted in aluminium. Mid Part: L3620. IP20/IP21 with inserts and frame, cable from backside (break out hole)
<i>Pos. 8</i>	
<i>Type designation</i>	L3621/L3620/L3621
<i>Product information</i>	Corner junction box. For surface mounting. White or painted in black or painted in aluminium. 2x End Part: L3621, Mid Part: L3620. IP20/IP21 with inserts and frame, cable from backside (break out hole)
<i>Pos. 9</i>	
<i>Type designation</i>	L3621/L3620/L3621
<i>Product information</i>	Corner junction box. For surface mounting. White or painted in black or painted in aluminium. 2x End Part: L3621, 2xMid Part: L3620. IP20/IP21 with inserts and frame, cable from backside (break out hole)
<i>Pos. 10</i>	
<i>Type designation</i>	L3621/3xL3620/L3621
<i>Product information</i>	Corner junction box. For surface mounting. White or painted in black or painted in aluminium. 2x End Part: L3621, 3xMid Part: L3620. IP20/IP21 with inserts and frame, cable from backside (break out hole)
<i>Pos. 11</i>	
<i>Type designation</i>	L3621/4xL3620/L3621
<i>Product information</i>	Corner junction box. For surface mounting. White or painted in black or painted in aluminium. 2x End Part: L3621, 4xMid Part: L3620. IP20/IP21 with inserts and frame, cable from backside (break out hole)

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**APPENDIX:**

Reference No. SE-S-2400224R1

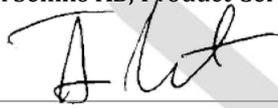
**Manufacturing Sites:** NP Hungaria KFT  
Ipari park 07/54  
Kunszentmarton 5440  
Hungary

This certificate is based on a certificate with Ref. No. P24227509/A1 dated 09 May 2024 issued by Nemko Group AS according to the Nordic Certification Service agreement.

This certificate replaces the previous certificate SE-S-2400224 dated 05 March 2024 due to add 5 more variants.

**Certification Body:** Intertek Semko AB, Product Certification **Place:** Kista - Stockholm

**Signed:**



**Date:** 04 July, 2024

Fredrik Wennersten

**Intertek**