



Reference No. SE-S-2301185

Junction box

PKR1048802/1048902, PKR1049002/1049102, PKR1049202/1049302, PKR1049402/1049502, PKR1049602/1049802, PKR1049902/1050002, PKR1050102/1050202

According to the principle of presumption of conformity, this certificate constitutes support for an EU Declaration of Conformity to the Low

ELKO A/S Sandstuveien 68 0680 Oslo NORWAY

EN IEC 60670-1:2021+A11

14 November, 2028

The product complies with the standard(s):

Date of expiry:

Type designation:

Certificate holder:

EU Directive information:

Additional information in Appendix Certification Body: Intertek Semko AB, Product Certification Place: Kista - Stockholm

Voltage Directive 2014/35/EU.

Signed:

Date: 14 November, 2023

Fredrik Wennersten

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APPENDIX:

Reference No. SE-S-2301185

Technical Data:	
Type designation	PKR1048802/1048902, PKR1049002/1049102, PKR1049202/1049302, PKR1049402/1049502, PKR1049602/1049802, PKR1049902/1050002
Rated voltage (V)	450
IP-Class	21
Trademark	ELKO
Test Report	2305604STO-001
Product information	Surface mounted boxes 1, 2 and 3 gang, high/low boxes, black and white colour.
Type designation	PKR1050102/1050202
Rated voltage (V)	450
IP-Class	21
Trademark	ELKO
Test Report	2305604STO-001
Product information	Surface mounted box for semi-DSO black and white colour.
Manufacturing Sites:	NP Hungaria KFT Ipari park 07/54 5440 Kunszentmarton, Jasz Nagykun Szolnok megye Hungary

According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EU Declaration of Conformity 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.

Certification Body:	Intertek Semko AB, Product Certification	Place:	Kista - Stockholm
Signed:	Alt	Date:	14 November, 2023
	Fredrik Wennersten		

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