

Product	Junction boxes
Applicant	ELKO AS Sandstuveien 68 0680 Oslo Norway
Manufacturer	ELKO AS Sandstuveien 68 0680 Oslo Norway
Factory	(2) See page 3
Ratings	440V AC
Trade mark	ELKO
Model / Type Ref.	AS78/44 (17111 PRO-GF10)
Principal characteristics	Junction boxes for surface mounting. With floating, screw or screwless terminals. L954. For flexible cords max. 4□ or 2. Cord anchorage L3044. Max. 6 stk. Vrihylser L952. L3028. Terminalblock 6 L544-4. IP44
A sample of the product was tested and found to be in conformity with	INST EN 60670-1:2005;A1 EN 60670-22:2006
Validity	This certificate documents conformity with the standards shown, and also applies as license for use of Nemkos 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. 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.
Additional information	
Additional model(s)	(6) See page 2

Date of issue 11-06-2018



Okhyun Jeon
Certification Department

Nemko AS
Gaustadalléen 30, P.O. Box 73 Blindern, 0314 Oslo, Norway
TEL +47 22 96 03 30 FAX +47 22 96 05 50 EMAIL info@nemko.com
ENTERPRISE NUMBER NO974404532

Additional model(s)

Product	Junction boxes
Pos. No	1
Model / Type Ref.	78/44 (type 12001 L632)
Trade mark (if different from page 1)	
Rating	440V AC
Principal characteristics	Junction boxes for surface mounting. Surface mounted junction box with floating or screw terminals. L633. For flexiblecords max 4□ , use cord anchorage L545 or L726. IP44
Product	Junction boxes
Pos. No	2
Model / Type Ref.	76 (type 12001, 4, L543)
Trade mark (if different from page 1)	
Rating	440V AC
Principal characteristics	Junction boxes for surface mounting with screw terminal. For flexible cords, max. 4□ or ² , use cord anchorage L545. IP20. Terminalblock L544-4.
Product	Junction boxes
Pos. No	3
Model / Type Ref.	H78/44 (6314 PRO-GF10)
Trade mark (if different from page 1)	
Rating	440V AC
Principal characteristics	Junction boxes for surface mounting. With floating, screw or screwless terminals. For flexible cords max. 4□ or ² . Cord anchorage L9044. Max. 6 stk. Vrihylser. L952
Product	Junction boxes
Pos. No	4
Model / Type Ref.	78/55
Trade mark (if different from page 1)	
Rating	440V AC
Principal characteristics	Junction boxes for surface mounting. Surface mounted junction box with floating terminals. L212, 2.5 □ or 2.5mm ² . Max. 4 klemmer, max. 12 ledere, 1.5 □ or 1.5mm ² . Max. 6 klemmer, max. 15 ledere. L214-3. IP55
Product	Junction boxes
Pos. No	5
Model / Type Ref.	73 (type 12001, L647)
Trade mark (if different from page 1)	
Rating	440V AC
Principal characteristics	Junction boxes for surface mounting with screw terminal. Terminalblock L544-4. IP20

Date of issue 11-06-2018



Okhyun Jeon
Certification Department

Product	Junction boxes
Pos. No	6
Model / Type Ref.	77 (type 12001 L3576)
Trade mark (if different from page 1)	
Rating	440V AC
Principal characteristics	Junction boxes for surface mounting with screw terminal. For flexible cords max. 4mm ² , use cord anchorage L545 or L995. Equipped with knock-outs in base and means to fix wireless dimmer type LN 250 GLE/1. L3577. Terminalblock L544-4.

Factories

Elko AS
Sporpind Industriområde
3341 Åmot
Norway

AS M ja P Nurst
Hiiumaa, Ümarmäe 3, 92414 Kärkla
92002 Nurste
Estonia

Date of issue 11-06-2018



Okhyun Jeon
Certification Department

Nemko AS
Gaustadalléen 30, P.O. Box 73 Blindern, 0314 Oslo, Norway
TEL +47 22 96 03 30 FAX +47 22 96 05 50 EMAIL info@nemko.com
ENTERPRISE NUMBER NO974404532