

CERTIFICATE FI/42022

Our Ref. HEL-CERT240400651-01



Product Timer
Type 2T10
Trademark ELKO
Certificate Holder Elko AS
Sandstuveien 68
N-0680, Oslo, Norway
Technical information 230 V, 10 A, 50 Hz, Class II
Other information See page 2 of this Certificate

The product is certified according to the following standard(s)
EN IEC 60730-2-7:2020
EN 60730-1:2016 + A1:2019 + A2:2022

Validity This certificate is valid until 2029-04-25 provided that the Conditions for FI certification are met. This certificate includes the right to use the FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for FI certification are met.

Date of issue 2024-04-25

SGS Fimko Ltd

Signature



Seppo Lautamies
Project Manager



Manufacturer	Elko AS Sandstuveien 68 N-0680, Oslo, Norway
Manufacturing site	Lexel Fabrika SIA Krustpils 35a LV-1073, Riga, Latvia
Directive information	The certified product(s) fulfils requirements of mentioned standard(s) which are harmonised under the Low Voltage Directive (2014/35/EU) and EMC Directive (2014/30/EU) at the date of issue of the certificate.
Additional information	<p>Relays: 1E5, micro-disconnection Features of automatic action: Type 1 Type of terminals: Pillar</p> <p>Electronic timer switch for flush mounting or surface mounting (corner box type). Possible connection times: 15min, 30min, 1h, 2h, 4h or 8h. Degree of protection class: ELKO One IP21 Other designs and corner box type IP20</p> <p>Different designs are:</p> <ul style="list-style-type: none"> - ELKO Plus - ELKO RS16 - ELKO One <p>Type of loads:</p> <ul style="list-style-type: none"> -2300W resistive ($\cos \varphi=1$) -2300W incandescent or halogen lamp -360VA fluorescent lamp (max. 24μF for compensation) -300VA compact fluorescent lamp -300VA conventional or electronic transformers for low voltage halogen lamps -230VA motors
As shown in the Test Report(s) No(s):	HELES2310000988-1