



ATTESTATION OF CONFORMITY
WITH EUROPEAN DIRECTIVE



CE-0904-125784-001

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A sample of the following product has been tested and is stated by Nemko to be in conformity with the applicable European safety standards referred below.

Manufacturer



Product Sealed lighting chain for indoor / outdoor use

Model/type SRLED... series

Data Max. 225 W, 220 – 240 V AC, 50 Hz

Other specification Class II, IP 44
50 – 72 LED's per 2 – 3 V / 20mA per unit (2 meter), 4.5W per unit, F-symbol, diameter = 12 mm, non-rewireable, non-replaceable LED's, optional with electronic controller unit (see table page 2), optional mounted on a metal frame.
Max. length = 100 m (50 units).
Additional information see page 2.



Standards applied Safety EN 60598-2-20 :1997 + A1 :1998 + A2 :2004 ;
std.: EN 60598-1 :2004 + A1:2006

Statement reference Test Main Report 97993 dated 2008-03-28
Report Amendment 125784 dated 2009-04-15
No.:

It may therefore be presumed that the tested sample of the product is in conformity with the technical provisions of the following European Directives including the latest amendments, and with national legislation implementing these Directives:

- Low Voltage Directive 2006/95/EC

Provided that other applicable Directive requirements are satisfied, the manufacturer (or the European authorized representative) may draw up an EC/EEA Declaration of Conformity and affix the CE-marking as indicated below to each conforming product.

Date of Issue 16.04.2009

S. Kußmaul

signature
Sabine Kußmaul
Certification Department



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SRLED... series:

The first dot in the model name can be blank, "F", "C", "FC", "A", "AC", "AF" or "AFC", indicating different properties:

- blank = 0.4mm² internal wire, without electronic controller unit, not mounted on a metal frame
- "F" = 0.4 mm² internal wire, without electronic controller unit, mounted on a metal frame
- "C" = 0.4 mm² internal wire, with electronic controller unit, not mounted a metal frame
- "FC" = 0.4 mm² internal wire, with electronic controller unit, mounted on a metal frame
- "A" = 0.5 mm² internal wire, without electronic controller unit, not mounted on a metal frame
- "AC" = 0.5 mm² internal wire, with electronic controller unit, not mounted on a metal frame
- "AF" = 0.5 mm² internal wire, without electronic controller unit, mounted on a metal frame
- "AFC" = 0.5 mm² internal wire, with electronic controller unit, mounted on a metal frame

The second dot in the model name can be "50", "60" or "72", indicating the number of bulbs of per unit.
The third dot in the model name indicates the number of parallel connected units.

Electronic controller unit:

Electronic controller unit	Max rated current (A)	Max. length (m)
D1221	1.5	100 (50 units)
D1222	2.1	100 (50 units)
D1220G	2 x 0.4	80 (40 units)
D1221G	2 x 0.6	100 (50 units)
YX-D1-1.5	1.5	100 (50 units)
YX-D1-3.1	3.1	100 (50 units)
YX-D1-4.1	4.1	100 (50 units)
KD-01	2 x 0.4	80 (40 units)
KD-02	2 x 1.0	100 (50 units)

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