

LICENCE FOR



ENEC LICENCE REF NO. SE-ENEC-2002839

Track, surface mounted luminaire

Type Designation: ARTIS - 704-*****

Licence Holder: Molto Luce GmbH
Europastraße 45, 4600 Wels, Austria

The product complies with the standard(s): EN 60598-1:2015+A1,
EN 60598-2-1:1989,
EN 62493:2015

Licence holder is authorized to use the mark with the following limitations: -

Date of expiry: 14 December, 2025

EU Directive information: According to the principle of presumption of conformity, this certificate constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

Certification Body: Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:

A handwritten signature in black ink, appearing to read 'Henrik Wikström', is written over a horizontal line.

Henrik Wikström

Date: 14 December, 2020

APPENDIX:
ENEC LICENCE REF NO.SE-ENEC-2002839

Test Report No. 2239046KAU-008B

Technical Data:

Type designation ARTIS - 704-*****
Rated voltage (V) 220-240VAC
Rated power (W) 40Wmax.
Frequency (Hz) 50/60
Class I
IP-Class 20
Trademark Molto Luce
Product information Product has also been checked according to EN IEC62031

Explanation of type designation ARTIS - 704-*****:

1st '*' means installation, it can be 1, 9

1 indicates Class I Luminaire with Track-Adapter or Class II Luminaire with Track-Adapter
9 indicates accessory

2nd '*' means Option, it can be 1, 2

1 indicates a standard housing
2 indicates a bracket on the luminaire

3rd '*' means Construction type, it can be 1, 2

1 indicates 1-Flaming
2 indicates 2-Flaming

4th '*' + 5th '*' means Variant, they can be 01, 03, 11, 13

01 indicates Standard COB
03 indicates Standard Matrix PCB
11 indicates Single Shelve with Standard COB
13 indicates Standard Matrix PCB with Single Shelve

6th '*' means Option, it can be 1, b

1 indicates an additional mountable reflector as Light guider
b indicates Billa which only the color of luminaire is different and is only a special production for the Billa market

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7th '*' means Radiation pattern, it can be 1, 2
1 indicates asym.
2 indicates Double asym.

8th '*' means CRI, it can be 1, 2, 4, 5, 6, 7
1 indicates CRI>80
2 indicates CRI>90
4 indicates prem 90 as Premium 90
5 indicates MC 90 as Magic Colour
6 indicates WM 90 as Magic White color
7 indicates FF 90 as Fresh Focus color

9th '*' means color temperature, it can be 3, 4, 7, 9
3 indicates 2700K
4 indicates 4000K
7 indicates 3500K
9 indicates 3000K

10th '*' + 11th '*' means profile color of luminaire, it can be 04, 05, 06
04 indicates silver
05 indicates white
06 indicates black

12th '*' means Dimmability, it can be 0, p, b, h, c, z.
(all dimmable function will be attached by LED drivers.) 0 indicates no dimmable
P indicates PULSE DALI
b Bluetooth
h Heatmap (Bluetooth Sensor)
c Casambi
z Zigbee

13th means Generation, it can be v1, v2, v3
v1 indicates version 1
v2 indicates version 2
v3 indicates version 3

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Manufacturing Sites: Molto Luce GmbH
Gewebepark 10, A-4616 Weißkirchen,
Austria

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

The instruction for use shall be written in a language acceptable according to the national regulation in the country where the product is to be used.

Certification Body: Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:



Date: 14 December, 2020

Henrik Wikström