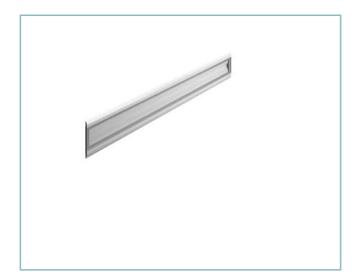
Rev. 17/01/2023

Trail Wall-Recessed

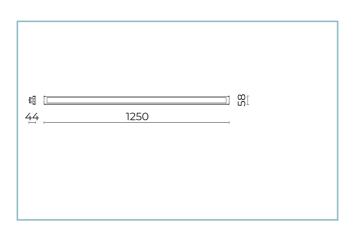
Size: L. 1250mm Color Temperature: 3000 K Type of optics: ultra-wide beam 80°/100° 06TR3H2393J

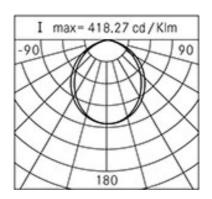
Colour: natural anodized aluminium



General Features

Description: ceiling/wall/ground-mounted LED product Insulation class: class III Rated voltage: 24Vdc Protection Grade: IP67 Impact protection: IK08 Power Factor: > 0.90 Ambient temperature Ta: -10°C +45°C Weight: 6.00 kg Driver: remote (to be ordered separately) Marks and Certifications: ENEC / CE





Performance Data*

Source flux:	2565 lm
Source power:	14.5 W
Source efficiency:	177 lm/W
Device flux:	1515 lm
Device power:	14.5 W
Appliance efficiency:	104 lm/W
Glare Index Category:	D6

Product Sheet

Rev. 17/01/2023

Trail Wall-Recessed

Size: L. 1250mm Color Temperature: 3000 K

Type of optics: ultra-wide beam 80°/100°

06TR3H2393J

Colour: natural anodized

aluminium

Optical System

•
Source: LED
Color Temperature: 3000 K
Color Rendering Index (CRI): ≥ 80
Chromatic consistency (SDCM): ≤ 3
Type of optics: ultra-wide beam 80°/100°
Optical group life: >60.000h @Ta25°C L80B10
Light intensity category: G*6

Normative References

EN60598-1 / EN60598-2-1 / EN60598-2-2 / EN62471

Installation and maintenance

Installation: ceiling / wall / ground (outside or recessed)

Fixing: recessed housing (wall / ground recessed); adjustable brackets/junction box/junction box with adjustable brackets / ceiling-mounted bracket / suspension kit (for outdoor installation)

Wiring: pre-wiring with cable L=1500 mm

Ø power cable: bipolar cable 2x0.5 mm² and related connector (included)

Flow adjustment	On request
Adjusting 1-10V	X
DALI control	X

Materials

Body: extrusion and further anodization

Diffuser: transparent flat glass (walkable version up to 1000

Lenses: highly transparent technopolymer lenses

Fixing system: closing heads and fastening accessories made of die-cast aluminium alloy UNI EN AB 47100 (copper content < 1%)

Seals: extruded anti-age silicone

Screws: stainless steel AISI 304

Colors

natural anodized
aluminium

Code: **06TR3H2393J**



Product Sheet

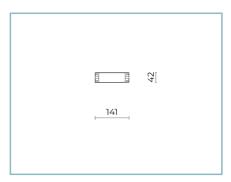
Rev. 17/01/2023

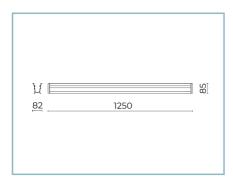
Trail Wall-Recessed

Size: L. 1250mm Color Temperature: 3000 K Type of optics: ultra-wide beam 80°/100° 06TR3H2393J

Colour: natural anodized aluminium

Complements



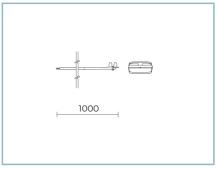


06TA902X0

Driver 60W-24V IP66 06LL915AB0

Driver 240W-24V IP67 06TR999J0

Recessed housing for ground recessed and wall installation, with IP68 connector



222

06AK958X0

M3 Kit in/out cable 2x0,75 L=1000 mm with junction box

06LL914AB0

DALI driver 150W-24V IP67

NOTES

*Performance data

The values indicated in this data sheet are nominal values with a tolerance of +/-7%.

Source flux and source efficiency data refer to the LED module without optics; in case you are interested in the performance of the LED module complete with optical system, you must multiply the data reported by the factor 0.9.

General Data

The characteristics of the product listed may be subject to change and must be confirmed when ordering. In order to promote constant updating of its products, Cariboni Group reserves the right to make changes without prior notice.

