

Emergency and directions

TAKTON

UK
CA

ELECTRICAL PARAMETERS

Driver efficiency nominal:

up to 0.92

Electrical isolation class IEC:

Safety class II as a standard

Mains voltage index:

- AC 230 – 240 V / 50 – 60 Hz
- DC 24V for use with central battery

Power factor nominal:

up to 0.98

Power range:

4 W as a standard

Autonomy:

3 hours

Battery charging:

24 hours

LIGHTING PERFORMANCE

Visibility:

25m

Light source:

LED module

Type of optic:

- 4 mm PMMA diffuser:
- Pictograms for emergency escape included (the 3 pairs of pictograms are supplied in the packaging).
- Informational pictograms on request



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CONSTRUCTION AND MATERIALS

Housing colour:

Dark grey RAL7016 or White RAL9010 as standard.

Housing material:

Housing: PC

Battery:

LiFePO4 3,2V 1,5A

Impact resistance:

IK04

Ingress protection:

IP40

Optical cover:

PMMA

Module Dimensions:

Length 280 mm as a standard.

Functional part dimensions

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OPERATION AND MAINTENANCE

Electrical connection:

Fast connection with BJB end connectors

Maintenance:

- For AC connection Non maintained. Self-test and test button.
- For central battery open with screws

Maintenance of lumen output:

100000 hours – L90B10

Operating temperature range:

-20...+40 C, typical for exact values

Application:

- Offices
- Schools
- Warehouses
- Public spaces
- Retail
- Hotels and residences
- Industrial enterprises

MARKING AND APPROVALS

CE mark:

CE marked

ROHS mark:

ROHS complaint

PRODUCT FAMILY RANGE

Art N	Description	Visibility
CL_AL011W	Module white for AC voltage	25m
CL_AL012D	Module black for AC voltage	25m
CL_AL013W	Module white for central battery 24VDC	25m
CL_AL014D	Module black for central battery 24VDC	25m
CL_AL015W	Module white for central battery 230 V AC	25m
CL_AL016W	Module white for central battery 230 V AC	25m