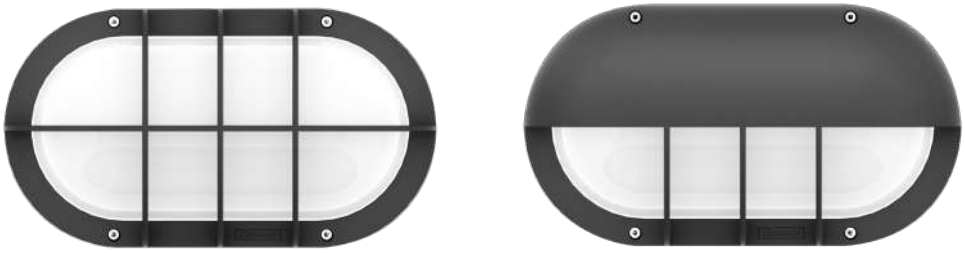
CAPSULE

microPrim™

MOTION SENSOR

IP65 IK10



EN

Shielded, wall-mounted bulkhead range. Classic utilitarian bulkheads with numerous options and a contemporary twist.

FR

Gamme de hublots robustes Hublots utilitaires classiques avec de nombreuses options et une touche contemporaine.

ES

Gama de mamparo blindado, de pared. Mamparos utilitarios clásicos con numerosas opciones y un toque contemporáneo.

Product colour code

- 01	- 02	- 03	- 05	- 06
Black	Dark Grey	White	Matt Silver	Bronze
RAL 9011	RAL 7043	RAL 9003	RAL 9006	RAL 6014

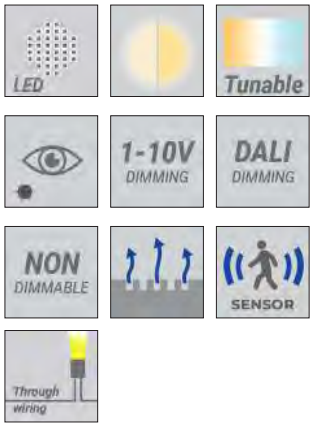
Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
Concrete	Softscape	Stone	Corten	Oak	Walnut	Pine
Urban	Urban	Urban	Urban	Woodland	Woodland	Woodland

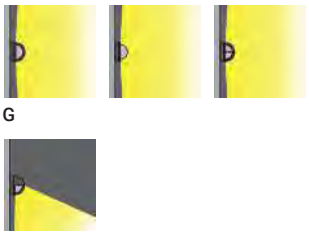


Nawathani House, Bangkok, Thailand

Feature symbols



Light symbols



G

Luminaire structure

EN

- Die-cast aluminium housing and frame
- Pre-treated before powder coating ensuring high corrosion resistance
- Two cable entries for through wiring
- Stainless steel fasteners in grade 304 with zinc flake coating (ZFC)
- Durable silicone rubber gasket
- Opal UV-stabilised polycarbonate diffuser
- Integral control gear

FR

- Boîtier et cadre en aluminium moulé
- Pré-traitée avant revêtement en poudre assurant une résistance élevée à la corrosion
- Deux entrées de câble pour le câblage traversant
- Vis en acier inoxydable 304, Enduit de zinc lamellaire (ZFC)
- Joint en caoutchouc silicone durable
- Diffuseur en polycarbonate opale stabilisé aux UV
- Driver incorporé

ES

- Carcasa y marco de aluminio fundido a presión
- Pretratado antes del recubrimiento en polvo que garantiza una alta resistencia a la corrosión
- Dos entradas de cable para el cableado
- Sujetadores de acero inoxidable grado 304, Recubierto de escamas de zinc (ZFC)
- Junta de goma de silicona duradera
- Difusor de policarbonato estabilizado a los rayos UV opal
- Equipo de control integral

CAPSULE

Product code guide

CA-30305 -1MS - G - 8030 - DI - 01 - A34391

- G — Optic
- 8030 — CCT / CRI
- DI — Dimming type
- 01 — Product colour
- A34391 — Accessory

CCT / CRI
8030 – 3000K CRI80
8040 – 4000K CRI80
TW – Tunable white 2700K - 6500K

Dimming type
ND – On/Off
DI – 1-10V
DA – DALI

Product colour
01 – Black
02 – Dark Grey
03 – White
05 – Matt Silver
06 – Bronze

	Product code	Light source	Power	Lumen	Weight	Optic	CCT / CRI	Dimming type
						G		
CAPSULE 1	**CA-30305**	96 LED	15 W	1247 - 1313 lm	2.5 kg	99°x165°	8030 | 8040	ND | DI | DA
CAPSULE 3	**CA-30325**	96 LED	15 W	1518 - 1597 lm	2.2 kg	126°x163°	8030 | 8040	ND | DI | DA
CAPSULE 4	**CA-30596**	96 LED	15 W	1355 - 1427 lm	2.5 kg	106°x172°	8030 | 8040	ND | DI | DA
CAPSULE 5	**CA-30606**	96 LED	15 W	670 - 705 lm	2.6 kg	101°x22°	8030 | 8040	ND | DI | DA
Tunable white								
CAPSULE 1	**CA-30306**	192 LED	16 W	1188 lm	2.5 kg	99°x164°	TW	DA
CAPSULE 3	**CA-30326**	192 LED	16 W	1455 lm	2.2 kg	125°x161°	TW	DA
CAPSULE 4	**CA-30597**	192 LED	16 W	1224 lm	2.5 kg	108°x169°	TW	DA
CAPSULE 5	**CA-30607**	192 LED	16 W	632 lm	2.6 kg	102°x23°	TW	DA
With integrated motion sensor								
CAPSULE 1	**CA-30305-1MS**	96 LED	15 W	1247 - 1313 lm	2.5 kg	101°x22°	8030 | 8040	ND | DI
CAPSULE 3	**CA-30325-1MS**	96 LED	15 W	1518 - 1597 lm	2.2 kg	126°x163°	8030 | 8040	ND | DI
CAPSULE 4	**CA-30596-1MS**	96 LED	15 W	1355 - 1427 lm	2.5 kg	106°x172°	8030 | 8040	ND | DI
CAPSULE 5	**CA-30606-1MS**	96 LED	15 W	670 - 705 lm	2.6 kg	101°x22°	8030 | 8040	ND | DI



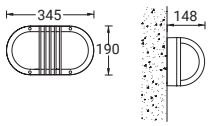
	Remote controller for the motion sensor - 1-10V (A34191)
	A34391
CA-30305-1MS	•
CA-30325-1MS	•
CA-30396-1MS	•
CA-30306-1MS	•



DALI Control System Page 784

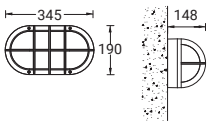


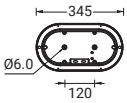
CAPSULE 1





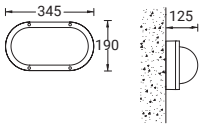
CAPSULE 4





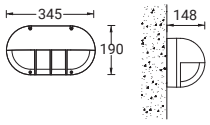


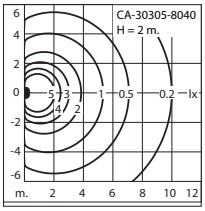
CAPSULE 3

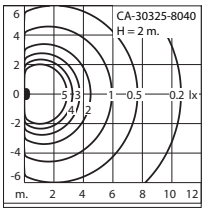


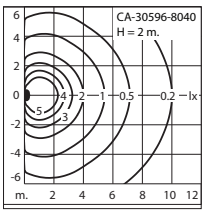


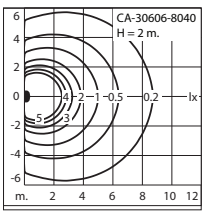
CAPSULE 5

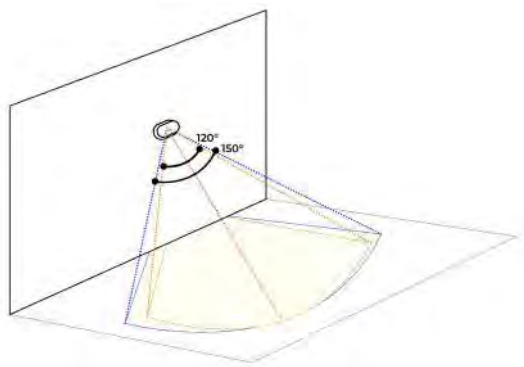












CAPSULE

Motion sensor - Microwave - 1-10 V
Adjustable sensor: (10 seconds – 15 minutes)
150° Sensitivity
Sensor detection area:
CA-30305-1MS (2.7 - 6.8 m)
CA-30325-1MS (3.0 - 7.0 m)
CA-30596-1MS (3.0 - 6.5 m)
CA-30606-1MS (1.6 - 4.0 m)

Motion sensor - Microwave - On/Off
Adjustable sensor: (5 seconds – 30 minutes)
120° Sensitivity
Sensor detection area:
CA-30305-1MS (2.3 - 5.5 m)
CA-30325-1MS (2.6 - 7.0 m)
CA-30596-1MS (1.4 - 5.5 m)
CA-30606-1MS (1.3 - 2.4 m)