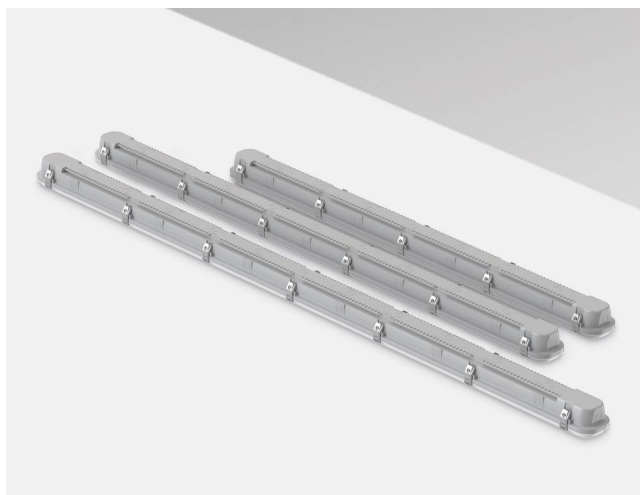




Caiman Versa

CCT Colour & Wattage Switchable Anti-Corrosive with plug-in Versabox accessories

Features

IK rating	IK10
IP rating	IP66
CSP Switchable	Switchable CCT
Sensor Option	Microwave
Dimmable Option	Yes (DALI-2, 0-10V, PUSH-DIM)
LED Lifetime	100,000h L70
CRI	80 Ra
SDCM	6 SDCM
Emergency Option	Yes

Installation information

Install Connector Type	Removeable, moveable, loop in/out
Inrush Current	16A 0.51ms
Construction Material	Polycarbonate Housing (RAL7005), Anti-UV Diffuser
Weight	1.3 - 2.15kg
Maximum Ambient Temperature	-20°C to 35°C
SELV	N/A
UK Building Regulations	Part L
Electric Class (1, 2, 3)	1

Wiring information

Cable Required for Connector	N/A
Type of Wiring Required	Parallel

Accessories

ACKITMANEM	Manual Test Emergency plug-in Versabox	Sold Separately
ACKITSELFEM	Self Test Emergency plug-in Versabox	Sold Separately
ACKITDALIEM	DALI-2 Emergency plug-in Versabox	Sold Separately
ACKITMWS	Microwave Sensor on/off plug-in Versabox	Sold Separately
ACKITMWSDIM	Microwave Sensor Dim plug-in Versabox (requires 0-10V driver)	Sold Separately
ACREMOTEMWS	Remote for Microwave Sensor	Sold Separately
ACBESA	BESA Mounting Bracket	Sold Separately



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Guarantee

7 years (product), 5 years (battery), 2 years (on-site)

Features & benefits

CCT switchable between 3000K, 4000K & 5700K

Wattage Switchable

IP66 for external use

Unique full length mounting slider allows complete freedom of mounting positions

Versabox plug and play kit range to accommodate project requirements

Rear and side housing conduit entry points

Quick release terminal block to aid fast wiring and movement to mains cable entry point

All installation points are marked on the outside of the luminaire to aid accurate pre-drilling, BESA mount accessory (ACBESA) sold separately

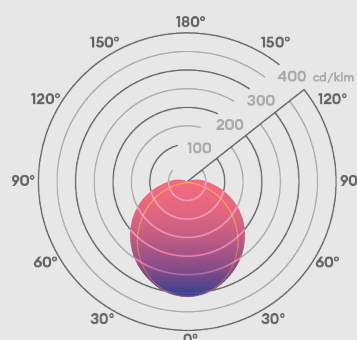
Supplied with mounting clips, hanging bracket and compression gland

Quick connect through-wire terminal block to avoid opening up the luminaire

Light source energy efficiency:



Beam angle: 120°



1200mm

1500mm

1800mm

92.3mm
73mm

Photometrics @ 25°C

Product code	Feature l	W	Colour	Beam	lm	l lm/W	EM
AC4N	4ft (1200mm)	18W	3000K	120°	2590	144	240
AC4N	4ft (1200mm)	18W	4000K	120°	2775	154	240
AC4N	4ft (1200mm)	18W	5700K	120°	2775	154	240
AC4N	4ft (1200mm)	37W	3000K	120°	5180	144	240
AC4N	4ft (1200mm)	37W	4000K	120°	5550	154	240
AC4N	4ft (1200mm)	37W	5700K	120°	5550	154	240
AC5N	5ft (1500mm)	28W	3000K	120°	3920	140	230
AC5N	5ft (1500mm)	28W	4000K	120°	4200	150	230
AC5N	5ft (1500mm)	28W	5700K	120°	4200	150	230
AC5N	5ft (1500mm)	56W	3000K	120°	7840	140	230
AC5N	5ft (1500mm)	56W	4000K	120°	8400	150	230
AC5N	5ft (1500mm)	56W	5700K	120°	8400	150	230
AC6N	6ft (1800mm)	33W	3000K	120°	4690	142	200
AC6N	6ft (1800mm)	33W	4000K	120°	5025	152	200
AC6N	6ft (1800mm)	33W	5700K	120°	5025	152	200
AC6N	6ft (1800mm)	67W	3000K	120°	9380	140	200
AC6N	6ft (1800mm)	67W	4000K	120°	10050	150	200
AC6N	6ft (1800mm)	67W	5700K	120°	10050	150	200

*Replace 'N' at the end of the part code with: 'NEM' for Manual-test Emergency models | 'D' for DALI-2/PUSH DIM | 'V' for 0-10V | Plug in kits also available as separate accessories.



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