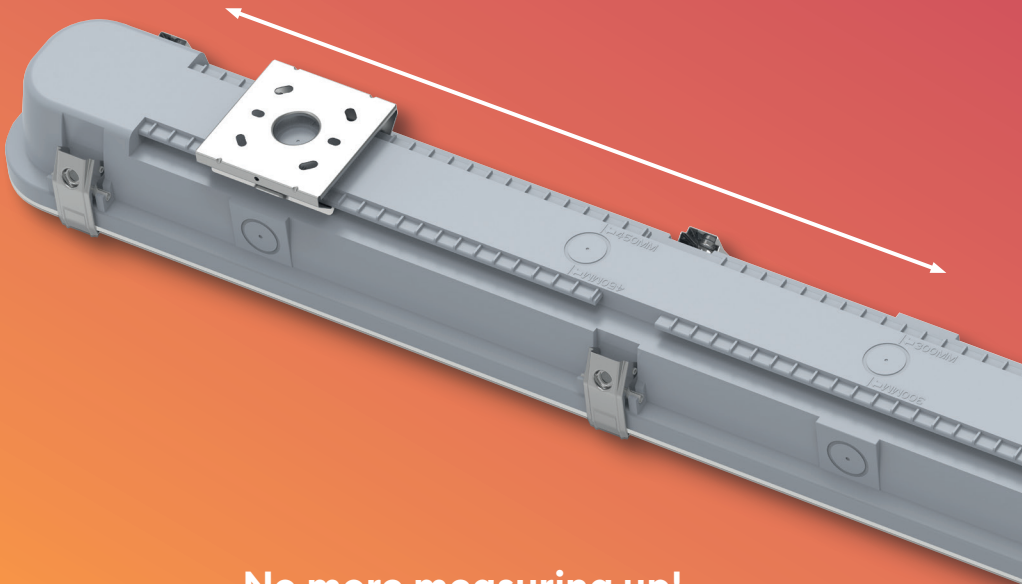




collingwood

light your moment

Caiman Versa



No more measuring up!
Unique full length mounting slider
Save time and money on installation

Caiman Versa



IP66 + IK10 Anti-Corrosive

4ft : **AC4N** 4ft Manual-test EM : **AC4NEM**
 5ft : **AC5N** 5ft Manual-test EM : **AC5NEM**
 6ft : **AC6N** 6ft Manual-test EM : **AC6NEM**

4ft DALI-2/PUSH DIM : **AC4D**
 5ft DALI-2/PUSH DIM : **AC5D**
 6ft DALI-2/PUSH DIM : **AC6D**

4ft 0-10V : **AC4V**
 5ft 0-10V : **AC5V**
 6ft 0-10V : **AC6V**

Wattage switchable

Caiman Versa provides both the output of a single and a twin anti-corrosive within the same product.

Product	Single output		Twin output	
Caiman 4ft	18W	2590 - 2775lm	37W	5180 - 5550lm
Caiman 5ft	28W	3920 - 4200lm	56W	7840 - 8400lm
Caiman 6ft	33W	4690 - 5025lm	67W	9380 - 10050lm

Light quality (CCT switchable)

Choose the ideal CCT for the environment you are using your anti-corrosives. 3 colour temperatures in 1 product.

3000K
Warm White

4000K
Cool White
(default)

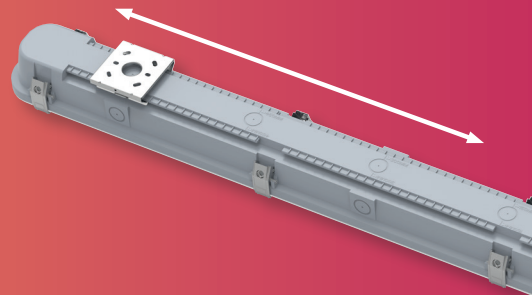
5700K
Daylight



Fully flexible first-fix bracket

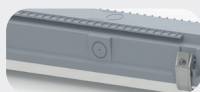
A unique full mounting slider which spans the full length of the luminaire on the back of the housing. The bracket can slide anywhere along the rear of the luminaire.

This feature removes the need for measuring up where to place the bracket drill points, simply affix your bracket to the surface and push-fit the luminaire onto the bracket.



Multiple mounting options

Design to have rear and side conduit entry points and moveable terminal block locations to suit the cable entry, Caiman Versa can be surface mounted to BESA, solid ceilings, walls or suspended on chain.



Plug & play kits

Convert your product in seconds to have a sensor to save energy using our Versabox accessory range.

Manual test Emergency : **ACKITMANEM**
 Self test Emergency : **ACKITSELFEM**
 DALI-2 Emergency* : **ACKITDALIEM**
 Microwave sensor on/ off : **ACKITMWS**
 Microwave sensor DIM* : **ACKITMWSDIM**

* Assembled on demand by Collingwood production.