

PROFILE



The Cutlass is designed primarily for flush mount applications. With the many options available, it is highly modular versatile and easy to install.

Profile

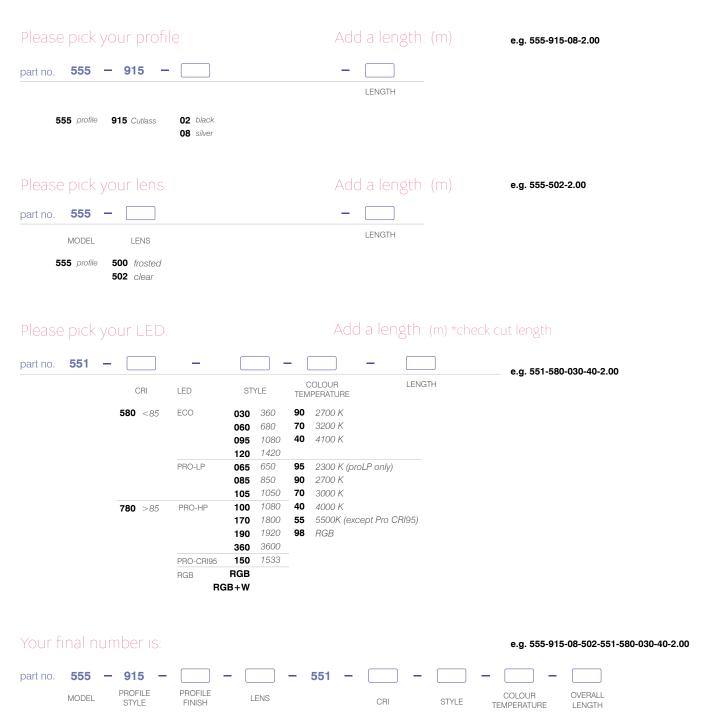
call for details

Extruded aluminium construction Anodized finish Available in custom length $L \leq$ [8'] (2,44 m) Easy wiring: profiles sections connect directly to each other via connectors (or using a connectors equipped jumper wire if necessary) Caps included Outdoor wet-rated option available,





HOW TO ORDER CUTLASS?



For your reference

LED Pixelation

in profile with frosted lens



24V LINEAR LED LIGHT SOURCE

MILES ECO

STYLE	LED/M	WATT/M	LUMENS/M	CRI	MAX.	CUT		COLO	OUR TEMPER	RATURE	
SITLE	LED/IVI	WAT I/IVI	LUIVIENS/IVI	Chi	LENGTH	LENGTH	2300	2700	3200	4100	5500
030	60	4.8	360	83	5.0m	100mm		•	•	•	
060	120	9.6	680	83	5.0m	50mm		•	•	•	
095	60	14.4	1080	83	5.0m	100mm		•	•	•	
120	240	19.2	1420	83	5.0m	25mm		•	•	•	



MILES PRO-LP

STYLE	LED/M	WATT/M	LUMENS/M	CRI	MAX.	CUT		COLC	UR TEMPER	RATURE	
SITLE	LED/IVI	WAI I/W	LUIVIEINO/IVI	CNI	LENGTH	LENGTH	2300	2700	3000	4000	5500
065	71	6	650	83	8.5m	84mm	•	•	•	•	•
085	100	8.3	850	83	7.5m	60mm	•	•	•	•	•
105	200	9.5	1050	83	6.0m	30mm	•	•	•	•	0



MILES PRO-HP

STYLE	LED/M	WATT/M	LUMENS/M	CRI	MAX.	CUT		COLO	OUR TEMPER	RATURE	
STILL	LLD/IVI	WAI I/IVI	LOIVILINO/IVI	OH	LENGTH	LENGTH	2300	2700	3000	4000	5500
100	40	10.6	1080	85	6.0m	150mm		•	•	•	
170	66	17.9	1800	85	5.0m	90mm		•	•	•	
190	40	19.3	1920	85	4.5m	150mm		•	•	•	•
360	133	35.5	3600	85	2.5m	45mm		•	•	•	



MILES PRO-CRI95

OT # F		1444		ODI	MAX.	CUT	COLOUR	TEMPERAT	URE				
STYLE	LED/M	WATT/M	LUMENS/M	CRI	LENGTH	LENGTH	2300	2700	3000	4000	5500	47 • 7 • • • • • •	150
150	66	17 9	1533	95	5.0m	90mm				•		***	

MILES RGB

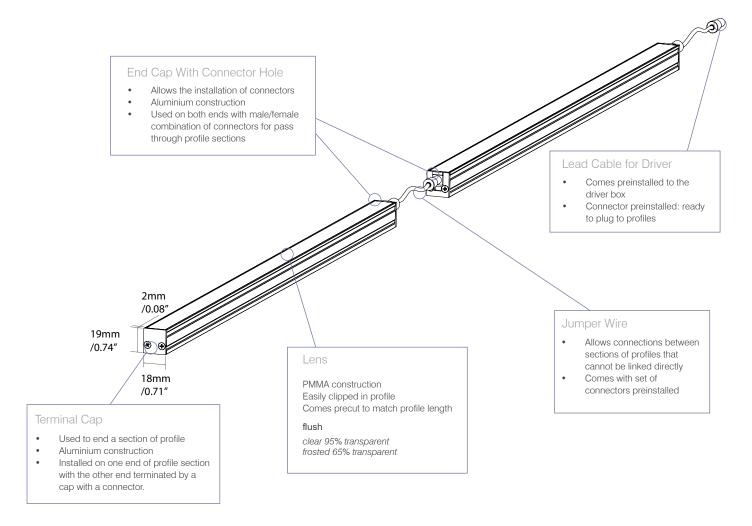
STYLE	LED/M	WATT/M	LUMENS/M	CRI M/ LEN	AX. GTH	CUT LENGTH	F R R R R R R R R R R R R R R R R R R R	RGB
RGB	60	14.4	670	5.0)m	100mm		AGB

MILES RGB+W

STYLE	LED/M	WATT/M	LUMENS/M	CRI	MAX. LENGTH	CUT LENGTH	
RGB+W	266	22.25	1193		3.25m	90mm	Locide scaled Changes

RGB+W

Accessories for Cutlass

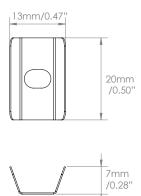




Flush Mount Clip

part number **555-915-20**

- Steel construction
- Profile is mounted flush to surface
- Not visible once installed



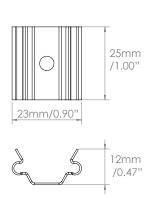
CUTLASS rev. 2016 02 Page 4 of 6



Mounting Clip

part number **555-915-21**

Steel construction

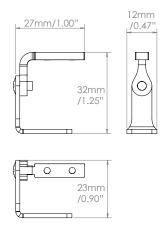




Standard Adjustable Bracket

part number **555-915-11**

- Tilts up to 130°
- Aluminium construction







Accessories for Cutlass



Straight Profile Connector

part number **555-915-15**

- Used to join two sections of
- Profiles together in a straight
 line



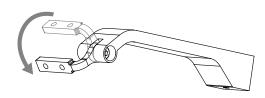


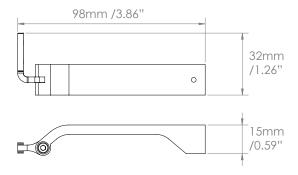


Long Adjustable Bracket

part number **555-915-12**

- Allows the profile to be mounted further from the surface:
- Approx. [3"] 75mm depending onorientation of profile
- Aluminium construction



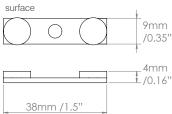




Mounting Magnet

part number 555-915-14

- Used to install profiles on
- metallic surfaces
- Profile is mounted flush to





Switch Options

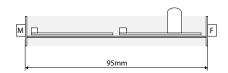
part number 555-915-25-00 (clear) 555-915-25-01 (frosted)

Touch dimmer/switch

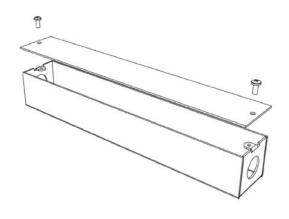


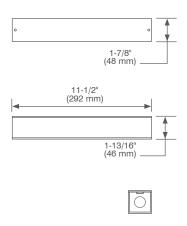
part number 555-915-26-00 (clear) 555-915-26-01 (frosted)

Motion sensor



902 Standard series		Туре	part number
non-dimmable	24V	10W	902-24010
	24V	25W	902-24025
	24V	60W	902-24060
	24V	80W	902-24080
	24V	96W	902-24096





part number	Туре		908 series
908-24040	40W	24V	dimmable
908-24060	60W	24V	
908-24100	96W	24V	

