

# PROFILE CUTLASS wet-rated



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

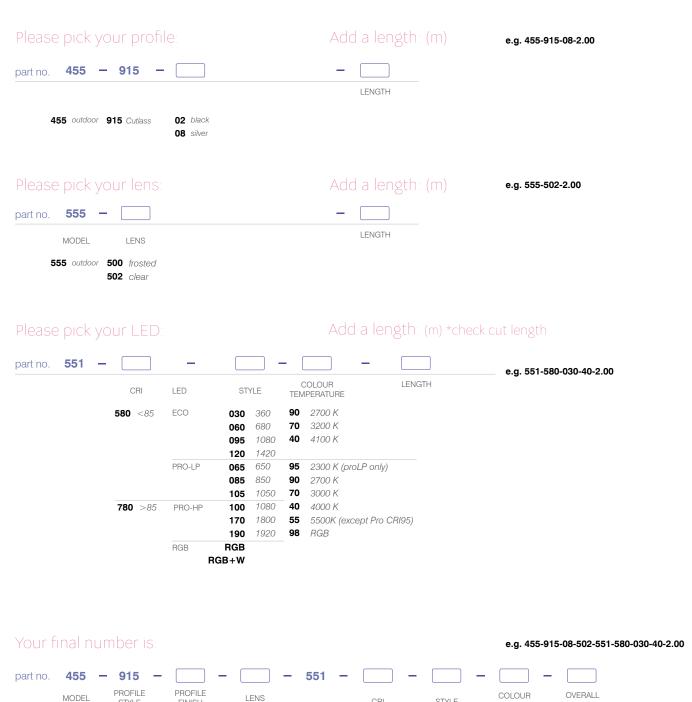
#### Profile

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: silicone sealent used for wet location rating call for details





## O ORDER CUTL



MODEL

#### **LED Pixelation**

in profile with frosted lens



CRI

STYLE

TEMPERATURE

LENGTH

## 24V LINEAR LED LIGHT SOURCE

#### MILES ECO

STYLE	LED/M	WATT/M	LUMENS/M	CRI	MAX.			COLO	OUR TEMPER	RATURE	
STILL	LLD/IVI	VVAI I/IVI	LOIVILINO/IVI	Citi	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-LE

CTVI E	LED/M	\A/ATT/\A	LLIMENICAN	CDI	MAX.	CUT		COLC	UR TEMPER	RATURE	
STYLE	LED/M	WATT/M	LUMENS/M	CRI	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	•	•	•	•	•



#### MILES PRO-HP

STYLE	LED/M	WATT/M	LUMENS/M	CRI	MAX. CUT			COLO	OUR TEMPER	RATURE	
SITLE	LED/IVI	VVAT I/IVI	LUIVIEINO/IVI	Chi	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		•	•	•	•



#### MILES RGB

STYLE	LED/M	WATT/M	LUMENS/M	CRI	MAX. LENGTH	CUT LENGTH
RGB	60	14.4	670		5.0m	100mm



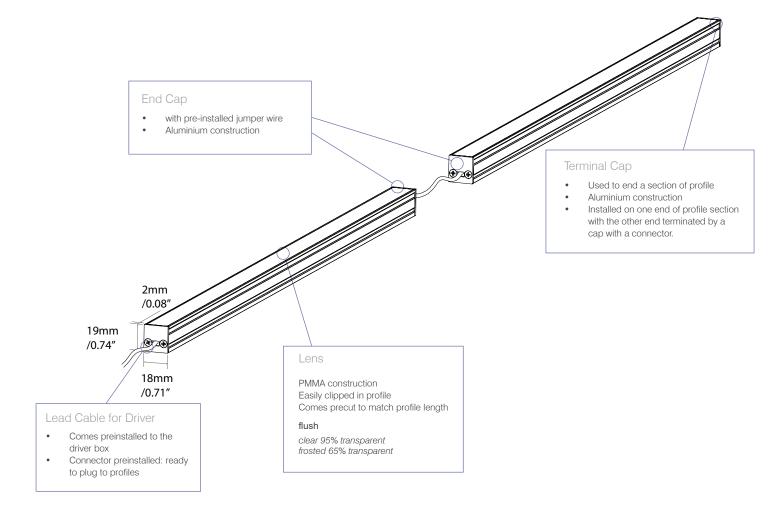
RGB

#### MILES RGB+W

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



RGB+W





#### Flush Mount Clip

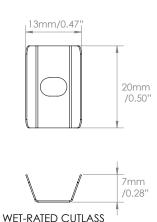
#### part number **555-915-20**

Steel construction

rev. 2016 02

Page 4 of 6

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





#### Mounting Clip

#### part number **555-915-21**

Steel construction

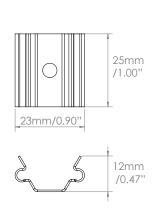


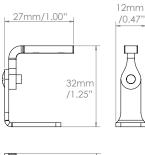
#### Standard Adjustable Bracket

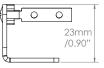
#### part number

555-915-11

- Tilts up to 130°
- Aluminium construction











### Accessories for Cutlass (wet-rated)



#### Straight Profile Connector

#### part number **555-915-15**

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



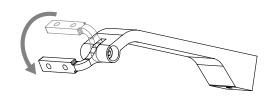


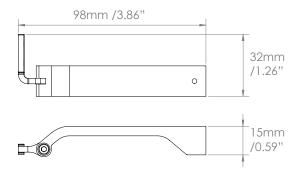


#### Long Adjustable Bracket

#### part number **555-915-12**

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



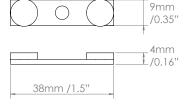




#### Mounting Magnet

#### part number 555-915-14

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





#### Switch Options

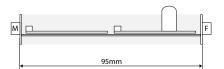
part number 555-915-25-00 (clear) 555-915-25-01 (frosted)

Touch dimmer/switch



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

Motion sensor



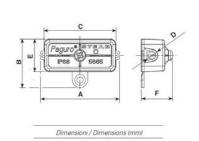
#### Junction Connector

part number

455-204-36 455-204-XX

with 36" lead with custom length

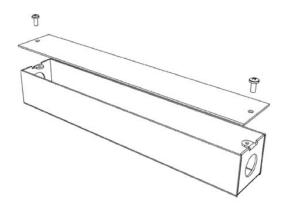
IP68 weather proofed

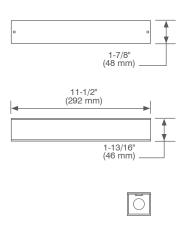




### Drivers for Cutlass (wet-rated)

 902 Standard series	Ту	ре	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	Ту	908 series
908-24040	40W	24V	dimmable
908-24060	60W	24V	
908-24100	96W	24V	

