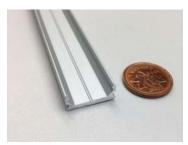


PROFILE KATANA

The Katana is a simple extrusion with a low profile, giving you option for creating lighting effects in very unique locations without giving up functionality.



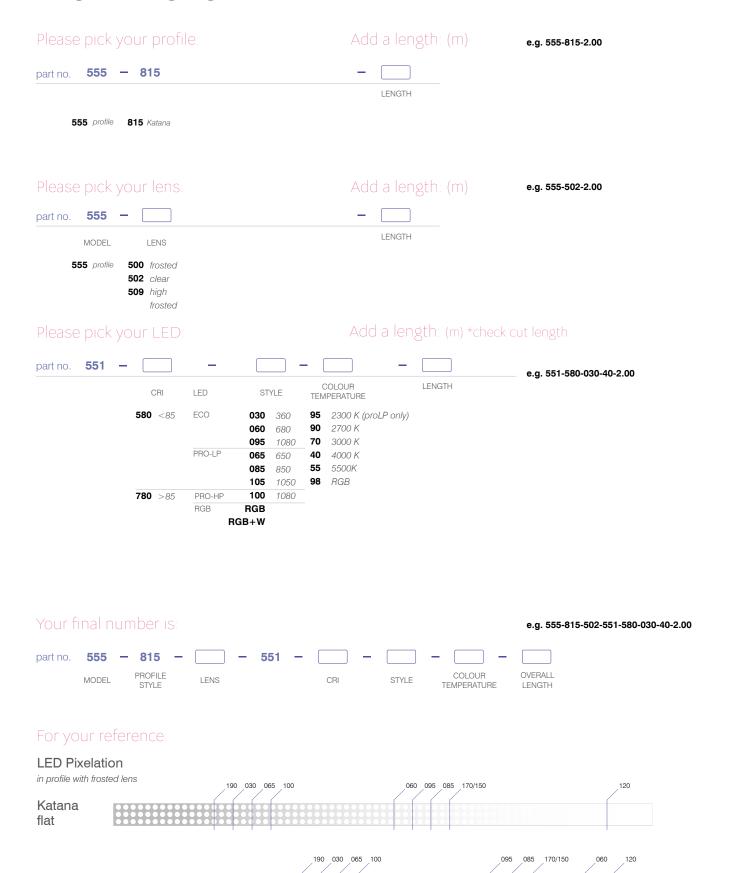
Size reference

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 IP rating available, call for details



HOW TO ORDER KATANA?



Katana round

24V LINEAR LED LIGHT SOURCE

MILES ECO

STYLE	LED/M	\A/ATT/\A	LUMENS	CDI	MAX.	4X. CUI	COLOUR TEMPERATURE				
SITLE	LED/IVI	WATT/M	LUIVIEINS	CRI	LENGTH		4000	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		•	•	•	•



MILES PRO-LP

STYLE	LED/M	WATT/M	LUMENS	CRI	MAX.	CUT	COLOUR TEMPERATURE				
SITLE	LED/IVI	VVAT T/IVI	LUIVIEINS	CNI	LENGTH	LENGTH	2300	2700	0 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	LEDAA	WATT/M	LUMENS	CRI	MAX. LENGTH	CUT	COLOUR TEMPERATURE					
SITLE	LED/M					LENGTH	2300	2700	3000	4000	5500	
100	40	10.6	1080	85	6.0m	150mm		•	•	•	•	



MILES RGB

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



RGB

MILES RGB+W

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



RGB+W

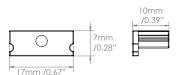
End caps (provided)

Cap With Connector Hole

part number **555-815-01**

- Allows the installation of connectors
- Aluminium construction
- Used on both ends with male/female combination of connectors for pass through profile sections





Terminal Cap

part number **555-815-00**

- · Used to end a section of profile
- Aluminium construction
- Installed on one end of profile section with the other end terminated by a cap with a connector.





Lens

PMMA construction Easily clipped in profile Comes precut to match profile length

part number 555-500 (frosted)

555-502 (clear)

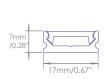
555-509 (frosted high lens)

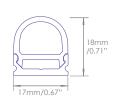
flush

clear 95% transparent frosted 65% transparent

high

frosted 65% transparent

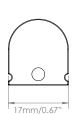


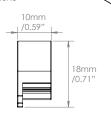


Round Cap With Connector Hole

part number 555-815-11

- Allows the installation of connectors
- Aluminium construction
- Used on both ends with male/ female combination of connectors for pass through profile sections



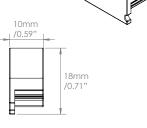


Terminal Round Cap

part number **555-815-10**

- Used to end a section of profile
- Aluminium construction
- Installed on one end of profile section with the other end terminated by a cap with a connector.





Mounting Clip

part number **555-815-20**

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



45° Mount Clip

part number 555-815-21

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



Jumper Wire

part number **555-101-8** (8")

555-101-16 (16")

555-101-32 (32")

555-101-XX (custom)

 Allows connections between sections of profiles that cannot be linked directly

 Comes with set of connectors pre-installed



Lead Cable for Driver

part number **555-100-36** (36")

555-100-XX (custom)

- Comes preinstalled to the driver box
- Connector preinstalled: ready to plug to profiles



