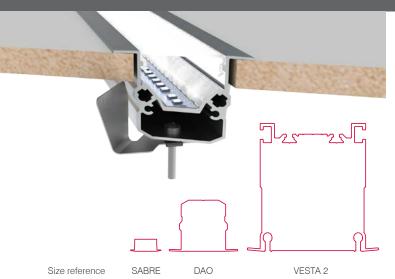


PROFILE



The Dao is a recessed linear profile. It is designed to allow seamless continuous run.

Profile

Extruded aluminium construction Anodized finish Available in custom length $L \le [8']$ (2,44 m) Easy wiring: profiles sections connect directly to each other via connectors (or using a connectors equipped jumper wire if necessary) No pixelation Caps included



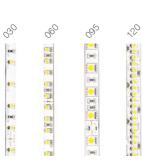


HOW TO ORDER DAO?

Dlaggerial		ا ا			۸ ما	ما حام مع حالم	(100)		
Please pick	your profi	Ie:			Ad	d a length:	(m)	e.g. 565-125-2.00	
part no. 565	– 125 –				_				
						LENGTH			
565 profile	125 Dao								
Please pick	your lens:				Ad	d a length:	(m)	e.g. 555-502-2.00	
part no. 555					_		,		
MODEL						LENGTH			
555 profile									
,	502 clear								
Discount					۸ _ا	d o los 41-	/		
Please pick	your LED:				Ado	d a length:	(m) *check (cut length	
part no. 551	-				_	_		e.g. 551-580-030-40-2.00	
	CRI	LED	ST	YLE		COLOUR MPERATURE	LENGTH		
	580 <85	ECO	030	360 680	27 32				
			060 095	1080	41				
			120	1420					
	780 >85	PRO-HP	100 170	1080 1800	27 30				
			190	1920	35	3500 K			
					40 55				
		PRO-PLUS	104	1043	22				
				7070	25				
					27				
					30 35				
					40				
					55				
			325	3246	22 25				
					27				
					30				
					35 40				
					55				
		CONTROLLED WHITE	СТІ	1477	СТ	2000-4000K			
		PRO-CRI95	150	1533	27				
					30 40				
		RGB	RGB		98				
		RG	B+W		99	RGB+W			
Your final n	number is:							e.g. 565-115-08-502-551-580-030)-40-2.00
port no. FCF	_ 105				- EE1				
part no. 565	- 125 -	PROFILE			- 551 —	_	_	COLOUR	
MODEL	STYLE	FINISH	L	ENS		CRI	STYLE T	COLOUR OVERALL EMPERATURE LENGTH	A OF NO.
DAO									SENSO

24V LINEAR LEI LIGHT SOURCE

STYLE	LED/M	WATT/M	LUMENS/M	CRI	MAX. CUT COLOUR TEMPERATURE					RATURE	JRE		
SITLE	LED/IVI	VVAT 1/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		•	•	•			



STYLE	LED/M	WATT/M	LUMENS/M	CRI	MAX.	CUT	COLOUR TEMPERATURE						
SITLE	LED/IVI	WAI I/IVI	LUIVIENS/IVI	Chi	LENGTH	LENGTH	2300	2700	3000	3500	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		•	•	0	•	•	



 ${\color{blue} {\sf MILES~PRO-PLUS}} \quad {\color{blue} {\sf Single~bin~only,\,MacAdam~colour~consistency,\,LED~pitch~in~8mm}}$

STYLE	LED/M	WATT/M	LUMENS/M	CRI	MAX.	MAX. CUT COLOUR TEMPERAT					RATURE		
STILL	LLD/IVI	WAI I/IVI	LOIVILINO/IVI	Citi	LENGTH	LENGTH	2200	2500	2700	3000	3500	4000	5500
104	117	8	1043*	85	7.5m	60mm	•	•	•	•	•	•	•
325	117	26	3246*	85	3.5m	60mm	•	•	•	•	•	•	•



STYLE	LED/M	WATT/M	LUMENS/M	CRI	MAX.	CUT	COLOUR TEMPERATURE
					LENGIH	LENGIH	2000-4000
CT1	200	16	1477	85	3.24m	60mm	•



OT // E	LEDAA	14/ATT/84	LLINAENIO AA	ODI	MAX.	CUT	COLOUR	TEMPERAT	URE				
STYLE	LED/M	WATT/M	LUMENS/M	CRI	LENGTH	LENGTH	2300	2700	3000	4000	5500	47 • • • • • • • •	150
150	66	17.9	1533	95	5.0m	90mm		•	•	•			

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

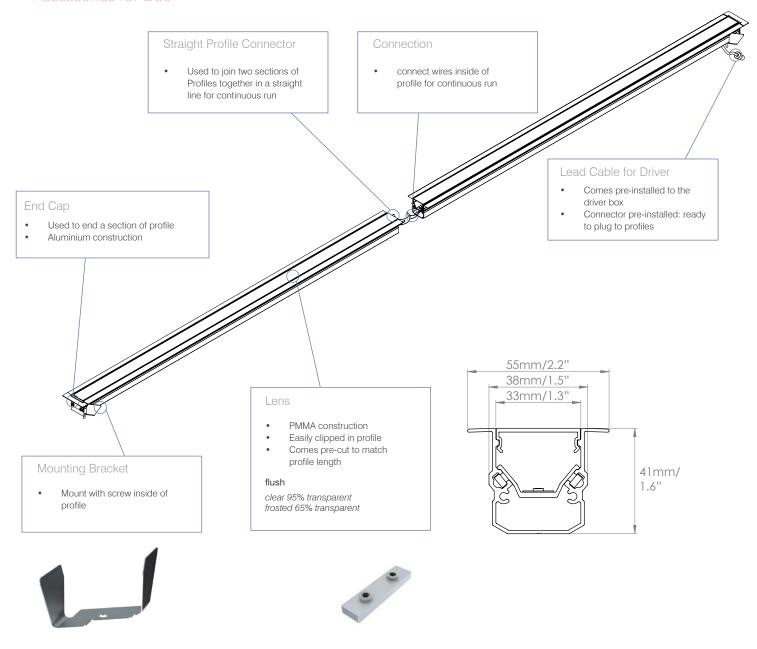
STYLE	LED/M	WATT/M	LUMENS/M	CRI	MAX. LENGTH	CUT LENGTH
RGB+W	266	22.25	1193		3.25m	90mm



RGB+W

^{*} Lumen output based on 3000K, for other output information, please consult Senso or refer to seperate LED specification document.

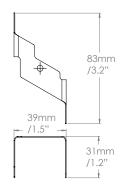
Accessories for Dao



Mounting Bracket

part number **565-115-20**

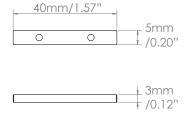
- Profile is mounted recessed to surface
- Not visible once installed



Straight Profile Connector

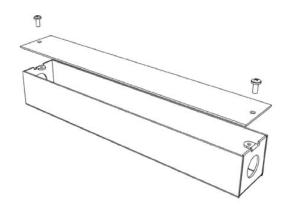
part number **565-115-15**

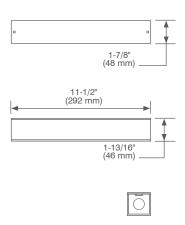
 Used to join two sections of Profiles together in a straight line.



Drivers for Dao

 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	уре	Ту	908 series
908-24040	40W	24V	dimmable
908-24060	60W	24V	
908-24100	96W	24V	

