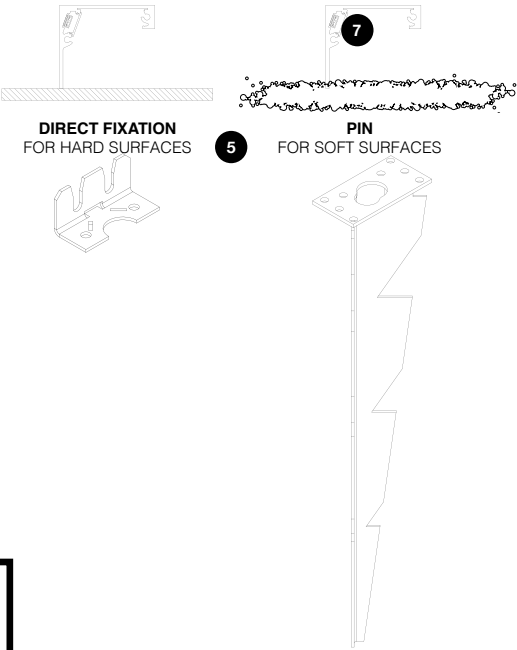


OUTLINER

Outliner defines the perimeter. It comes as single luminaire or as a bespoke profile, perfectly optimizable to any desired length. Designed as an unobtrusive linear solution, Outliner shields off the light source and gently casts its light towards the surface. As such, Outliner is ideal to serve as perimeter lighting across paths, terraces or parking lots, areas that function as passageway.

www.deltalight.com/outliner

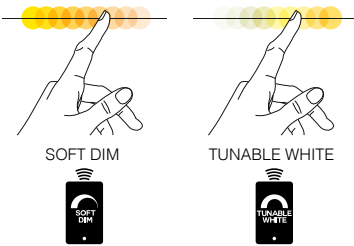


OUTLINER

1 PROFILE		
PROFILE / m		27800 0000 ◇
MAX. LENGTH PER PROFILE SECTION 6m		◇ N ●
POLYCARBONATE / m		
SANDBLASTED (SBL)		INCLUDED
2 DIMENSIONS		
The length of each profile needs to be defined in mm and will depend on the shape and construction of the design and the light modules selected to go in to each profile section.		
3 JUNCTION / CORNER		
4 ENDCAP		
ENDCAP (2 PCS.)		27800 0310 N
5 FIXATION		
SURFACE MOUNTED		
DIRECT FIXATION (2 PCS.)		27800 1410 N
PIN (2 PCS.)		27800 1490 N
6 CONNECTION		
7 LED FLEX		
		LIGHT MODULES
		SEE PAGE 437

LED FLEX FOR DOT.COM FEMTO LINE BORDERLINE OUTLINER

LED FLEX OUT NOT SUITABLE FOR
FTL W D/U, FTL 35 WALLGRAZER AND
DOT.COM WALLWASH TR

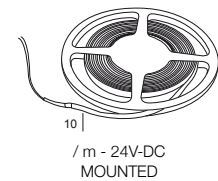


2

1

PRO

PROFILES



		Dividable per 50mm 140 smd LED/m		Dividable per 33,3mm 210 smd LED/m		Dividable per 62,5mm 128 smd LED/m		Dividable per 50mm 160 smd LED/m		Dividable per 62,5mm 224 smd LED/m		Dividable per 71,42mm 224 smd LED/m		Dividable per 50mm 120 smd LED/m		Dividable per 62,5mm 96 smd LED/m	
		5W/m 551lm/m		10W/m 1045lm/m		15W/m 1853lm/m		20W/m 2470lm/m		18W/m 1460 lm/m		9,5W/m ⁽¹⁾ 1116lm/m		11W/m		19,2W/m ⁽²⁾	
LED FLEX		WHITE		WHITE MP		WHITE FP		WHITE HP**		SOFT DIM		TW		RGB		RGB / TW	
4000K CRI > 90	IN	21031 0060	21031 0140	21031 0220	21031 0300												
	OUT (IP65)	21031 0100	21031 0180	21031 0260													
3000K CRI > 90	IN	21031 0040	21031 0120	21031 0200	21031 0280												
	OUT (IP65)	21031 0080	21031 0160	21031 0240													
2700K CRI > 90	IN	21031 0030	21031 0110	21031 0190	21031 0270												
	OUT (IP65)	21031 0070	21031 0150	21031 0230													
1800K ▶ 3000K CRI > 90	IN									21031 0020							
	OUT (IP65)																
2700K ▶ 6000K CRI > 90	IN											21031 0390					
	OUT (IP65)																
RGB CRI > 90	IN													21031 0400			
	OUT (IP65)													21031 0410			
RGB WW / TW ⁽²⁾ CRI > 90	IN															21031 0420	
	OUT (IP65)																

LED POWER SUPPLY 24V-DC / (MAX. 3M/POWERLINE FOR LED FLEX > 15W/M) MORE INFO TECHNICAL CHAPTER

NON DIM	24W / IP20	21012 0160	max. 4,8m	max. 2,4m	max. 1,6m	max. 1,2m	max. 1,3m	max. 1,2m	max. 2,1m	max. 1,2m
	150W / IP67	300 89 24 150	max. 30m	max. 15m	max. 10m	max. 7,5m	max. 8,3m	max. 7,8m	max. 13,6m	max. 7,8m
0-10V DIM (DIM1)	60W / IP20	21012 0171	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*
	90W / IP20	21012 0181	max. 18m	max. 9m	max. 6m	max. 4,5m	-	max. 4,6m*	max. 8,1m*	max. 4,6m*
	120W / IP20	21012 0191	max. 24m	max. 12m	max. 8m	max. 6m	-	max. 6,2m*	max. 10,9m*	max. 6,2m*
	60W / IP67	21012 0101	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*
	90W / IP67	21012 0111	max. 18m	max. 9m	max. 6m	max. 4,5m	-	max. 4,6m*	max. 8,1m*	max. 4,6m*
	120W / IP67	21012 0121	max. 24m	max. 12m	max. 8m	max. 6m	-	max. 6,2m*	max. 10,9m*	max. 6,2m*
DALI (DIM5)	60W / IP20	21012 0205	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*
	100W / IP20	21012 0225	max. 20m	max. 10m	max. 6,6m	max. 5m	-	max. 5,2m*	max. 9m*	max. 5,2m*
	60W / IP67	21012 0135	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*
	90W / IP67	21012 0145	max. 18m	max. 9m	max. 6m	max. 4,5m	-	max. 4,6m*	max. 8,1m*	max. 4,6m*
	120W / IP67	21012 0155	max. 24m	max. 12m	max. 8m	max. 6m	-	max. 6,2m*	max. 10,9m*	max. 6,2m*

CONTROL MORE INFO TECHNICAL CHAPTER

	RGB / RGB TW DRIVER						300 90 331	300 90 331	21032 0010
	TOUCH CONTROLLER						300 90 332	300 93 330	21032 0120
NON DIM						300 90 003 ED1			
1-10V	24V-DC DIM UNIT					300 90 003 ED5			
DALI						300 90 010			

(1) 9,5W IS MAXIMUM POWER FOR COMBINATION OF TUNABLE WHITE COLOURS

(2) RGB = 11,52W/M - TW = 3,4W/M - TW = 2700-6000K

* TO BE USED AS NON DIM

** LED FLEX HP ONLY FOR FREE STANDING PROFILES