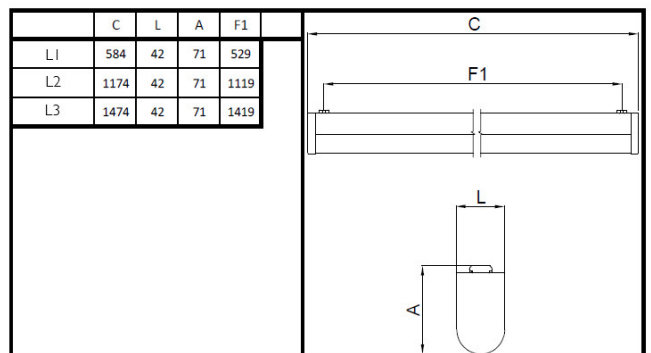




# Teardrop LED

The Teardrop LED is a linear LED luminaire which has been designed specifically to ensure minimal air-flow disturbance. The Teardrop luminaires can be made to be continuous using a connector piece.

Colour: White.  
 Length: 584mm (L1), 1174mm (L2), 1474mm (L3).  
 Light Source: LED.  
 Delivered Lumens: L1 Output 1 - 1214lm, L1 Output 2 - 2067lm.  
 L2 Output 1 - 2446lm, L2 Output 2 - 4127lm.  
 L3 Output 1 - 3073lm, L3 Output 2 - 5185lm.  
 IP Rating: IP40.  
 Driver: HF/ DALI.



To specify choose one entry from each column below, e.g. "TDL DD L1 O1 840 WH" (option columns may be omitted if not required)

Name	Feature	Option	Emergency Option	Output (lm)	Colour Temp	Colour
TDL (Teardrop LED)	-	HF	EM	L1 O1 (1214lm)	840 (4000K)	WH (White)
		DD (DALI)	ED3 (DALI EM)	L1 O2 (2067lm)		
				L2 O1 (2446lm)		
				L2 O2 (4127lm)		
				L3 O1 (3073lm)		
				L3 O2 (5185lm)		