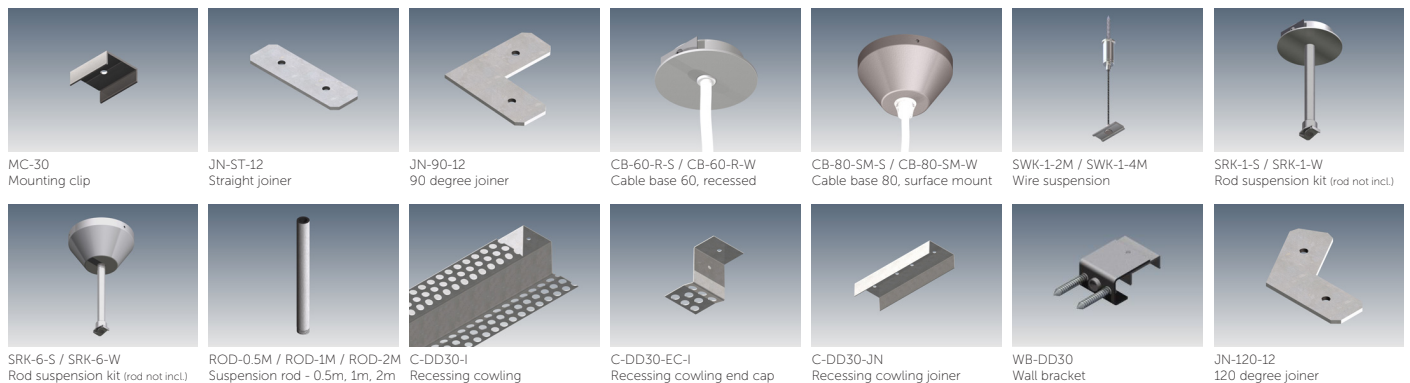


The Flat Freddie 30 extrusion is a close cousin of Downhill Dan 30, but with a squarer profile for a more architectural look. It also features a more efficient diffuser for maximum output. Utilizing up to a 2460 lumen per metre LED strip, the profile is ideal for applications where maximum light output is key. A versatile system suitable for various mounting options, Flat Freddie 30 can be surface mounted, recessed and suspended. Both wire and rod suspension options are available and the cowlng accessory for plastered ceilings and walls creates a beautiful trimless finish.

MOUNTING OPTIONS		DIFFUSER OPTIONS			SUPER SERIES LED STRIP OPTIONS		
Surface mounted	Satin	Lumens per metre	Watts per metre	Colour temp.	Lumens per metre	Watts per metre	Colour temp.
Wire suspended		270lm	2.6W	2700K	2000lm	17W	2700K
Rod suspended	280lm	3000K		2000lm	3000K		
Recessed	300lm	4000K		2130lm	4000K		
Wall mounted	470lm	5W	2700K	2190lm	20.3W	2700K	
	600lm		3000K	2340lm		3000K	
	640lm		4000K	2460lm		4000K	
	1250lm		2700K				
	1270lm	11W	3000K				
	1400lm		4000K				

- LED strip options vary depending on region – please consult your local distributor for more information. Other LED strip options are available on request, including IP65 and RGBW colour change.
 - All lumen values refer to the bare LED strip. Losses through diffuser/profile are not represented. Consult photometric data.
 - 5 year manufacturer's warranty on Super Series LED strip.

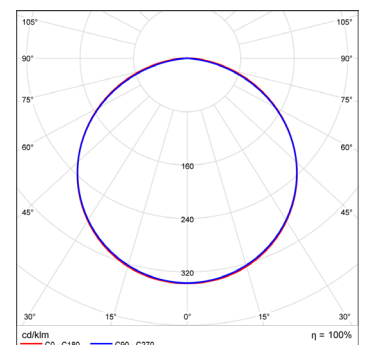
ACCESSORIES



JN-135-12
135 degree joiner

ADDITIONAL INFORMATION

Applications	General downlighting in kitchens, living rooms, dining rooms, reception counters.
Installation	Interior or exterior (with IP65 rated LED strip).
Materials	Extruded aluminium body, PMMA diffuser, aluminium end caps.
Finish	Natural silver anodised or custom powder coat.
Light source	LED ribbon strip.
Power supply	24V DC - remote driver options ranging from 6W up to 320W.
Dimmable	Various options available, please enquire.



Polar curve for 2250 lumen LED strip with opal diffuser.

