



Optics

- Total power consumption including driver is 72W
- Available in 3000K or 4000K options
- 50,000 hour life expectancy

Body

- Linear separable LED strip on flexible printed circuit board with self-adhesive back
- High performing adhesive that can be bonded to a variety of surfaces including metal, plastic and glass
- Connection possible at the reel end or at the cut point
- Available in two reel lengths:
 - 3.0m – can be cut in 150mm intervals
 - 9.9m – can be cut in 100mm intervals
- The DALI driver can be programmed to have either one output of 75W or the output split equally between 1-4 channels
- Minimum bending radius 20mm

Driver

- Available with fixed output or DALI drivers
- 20W driver will run 0.75m of CSF283K/CSF364K or 2.75m of CSF213K/CSF274K
- 75W drivers will run 1 full reel



Order Codes

Standard/Fixed Output

Starline Flex 9.9m reel	3000K	CSF213K
Starline Flex 9.9m reel	4000K	CSF274K
Starline Flex 3m reel	3000K	CSF283K
Starline Flex 3m reel	4000K	CSF364K

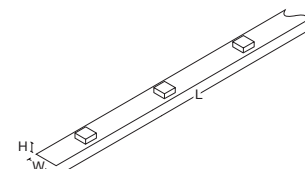
Driver

Standard 75 Watt	CNSLD75
DALI 75 Watt	CSFDY75
Standard 20 Watt	CNSLD20

Accessories

2 PIN CONNECTOR FOR STRIP TO DRIVER* (QTY 10)	CSF2PIN
CONNECTOR FOR CONNECTING STRIPS – 10MM (QTY 10)	CSFCON10
CONNECTOR FOR CONNECTING STRIPS – 150MM (QTY 10)	CSFCON150

Dimensions



Version	L	W	H
3M	3000	8	8
9M	9900	8	8
Driver 20W	109	50	35
Driver 75W (& Dali driver)	221	44	45

LED Performance

Colour Temp	Ra (CRI)	Life Expectancy	Colour Consistency
3000K	≥ 80	L ₇₀ (50,000hrs)	MacAdam 3 SDCM
4000K	≥ 80	L ₇₀ (50,000hrs)	MacAdam 3 SDCM

To Specify

Linear separable LED strip luminaire on a flexible printed circuit board with a self adhesive back. Available in 3m or 9.9m reels – as Whitecroft Lighting CONCERT STARLINE FLEX