

LINK-LED



FLEXIBLE MODULES

SINGLE COLOUR LINK-LED offers supreme flexibility from high brightness LED technology, enabling horizontal and vertical bends to create unique solutions. Available with a variety of beam angles it is suitable for a range of applications which include wall washing, cove lighting, coffer detailing, desk and bar fascias, columns, light boxes, stair risers or as an alternative to cold cathode solutions.

Each Link-LED module is supplied with simple plug and socket connections and adhesive mounting tape for application to our aluminium heatsink or for direct fixing to a suitable metal surface.

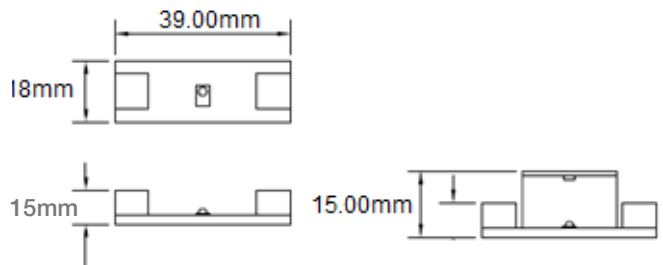
Link-LED Single Colour is supplied as a 'snap-sheet' of 48pcs which require separating and adhering to a suitable thermal heatsink via the LINK-LEDs adhesive backing.

Tryka supply individual heatsinks as required and typically 115mm link leads for quick, easy installation.



Alternative lengths are available for custom spacing.

Start cables measure 350mm and an end of line terminator is provided for the last module in a series.



Colours Available

Cool White - 6000K			
Neutral White - 4000K			
Warm White - 2700K, 3000K			
• Red	• Green	• Blue	• Amber

Optics Available

12°, 50°, 12°x50°, 120° (Non-lensed)

Product Code

TRY - LK - 1W - 22K - 12 - 48 - IP20	
27K	50
30K	OV
40K	120
45K	
50K	
60K	TRY-LK-HS-SLIM-48
RED	TRY-LK-CAB-STA-350MM
GRN	TRY-LK-CAB-CON-115MM
BLU	TRY-LK-CAB-TERM
AMB	

Technical Specification	
Input Current	350mA / 700mA
Power Consumption	1W / 2W
Lumen Output per module @ 350mA	94lm (2700K), 116lm (3000K), 142lm (4000K), 151lm (6000K)
CRI	Ra80 Standard Ra90 Optional
Dimmability	DMX, TRIAC, 1-10V, DALI
Max Input Voltage	48V DC
Material	Aluminium
Lens	PMMA
Link-LED Module Only Dimensions	Non-Optic: L: 39 x W: 18 x H: 5mm
	Optic: L: 39 x W: 18 x H: 15mm
Link-LED Module Dimensions inc. Tryka heatsink	Non-Optic: L: 75 x W: 18 x H: 15mm
	Optic: L: 75 x W: 18 x H: 25mm
Fixing	3M Adhesive or Screw Fixing via heatsink
Connections	2 Pole Molex Connector
Module Weight	35g
IP Rating	IP20
Lamp Life L70	50,000hrs
Operating Ambient Temp.	-10°C to +55°C

As part of our continuous product development we reserve the right to amend these specifications without prior notice.

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