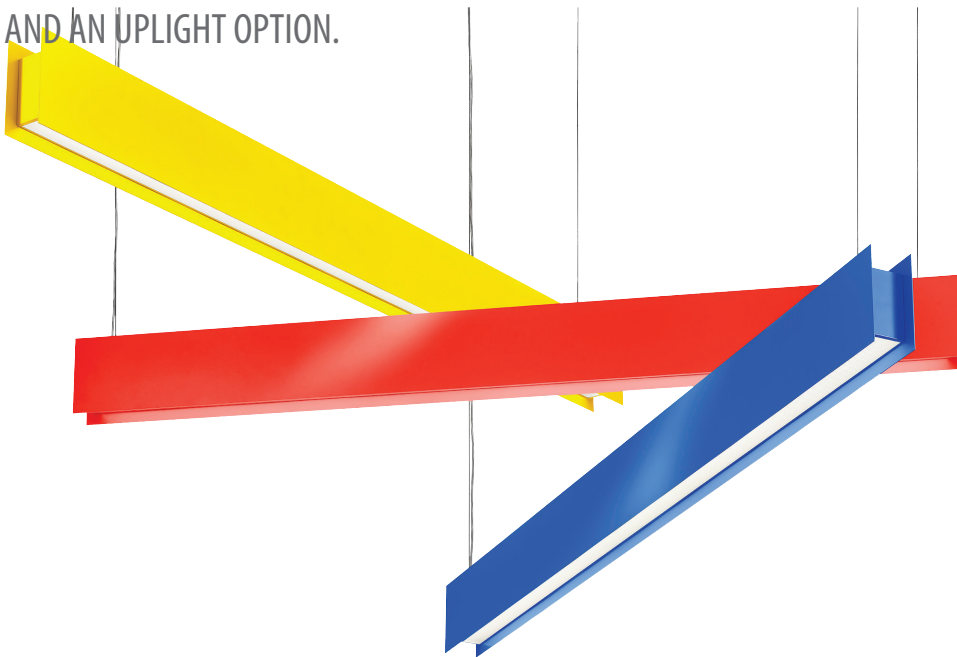


ASTRO MiXX

ASTRO MiXX IS AN INNOVATIVE NEW SUSPENDED LED LUMINAIRE SYSTEM THAT IS DESIGNED FOR EASY INSTALLATION INTO A RANGE OF COMMERCIAL APPLICATIONS. ITS UNIQUE FEATURE IS THAT IT CAN BE PAINTED TO ANY COLOUR YOU LIKE. THE END CAPS AND BODY CAN ALL BE FINISHED IN A DIFFERENT COLOUR. MiXX IS AVAILABLE IN 1200MM AND 1500MM (NOMINAL) STRAIGHT LENGTHS. IT CAN ALSO BE PROVIDED WITH STANDARD OR DALI 3 HOUR EMERGENCY FUNCTIONALITY AND AN UPLIGHT OPTION.



Features:

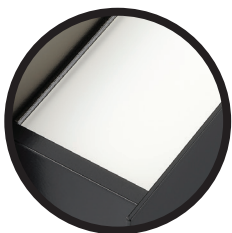
- Finish in any colour (RAL)
- 1200mm and 1500mm (nominal) fully illuminated straight lengths
- Preset fixed output up to 10,000 delivered lumens
- Twin single-point adjustable wire suspension

Options:

- Choice of three optics (opal, microprism and diffused microprism)
- Uplight
- Standard or DALI emergency
- DALI dimming



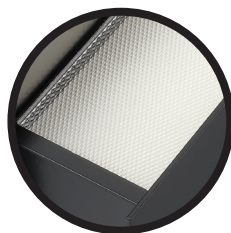
Optics



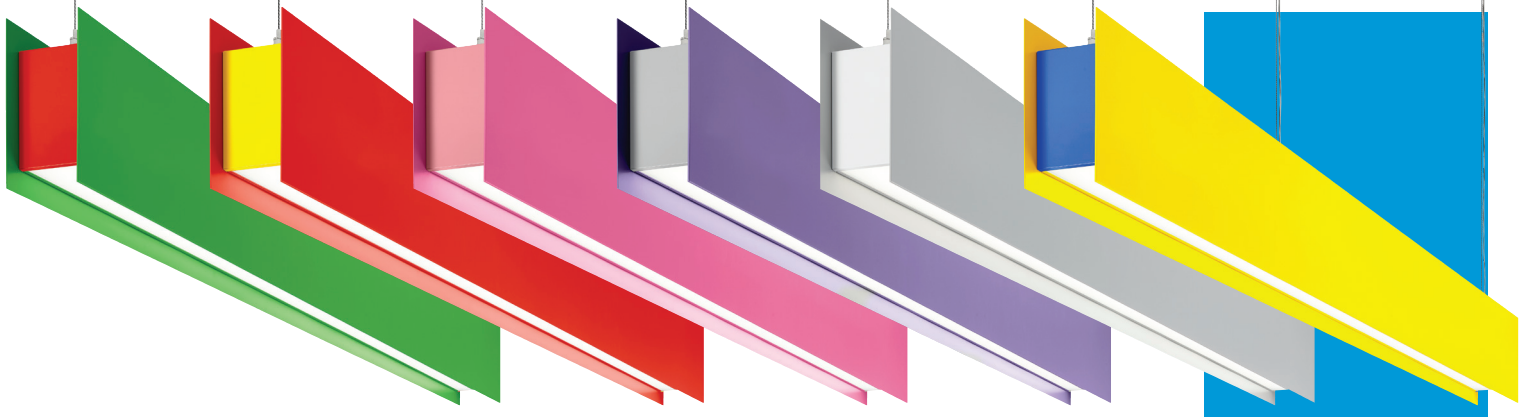
OPAL



MICROPRISM



DIFFUSED MICROPRISM



Optional Uplighting

As well as the powerful LED downlighting, MiXX offers optional LED uplighting.

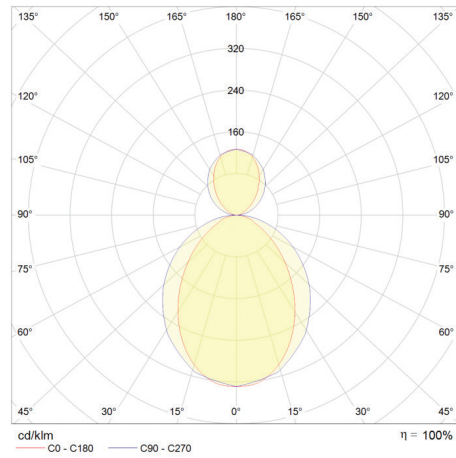
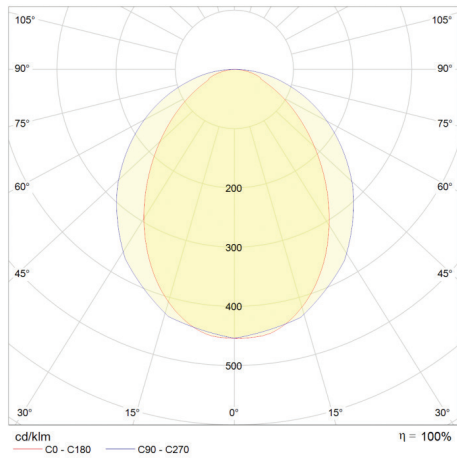
Selectable or DALI-dimmable output in conjunction with the downlight.

Integral Emergency

1 or 3 hour standard or DALI integral emergency is available as an option.

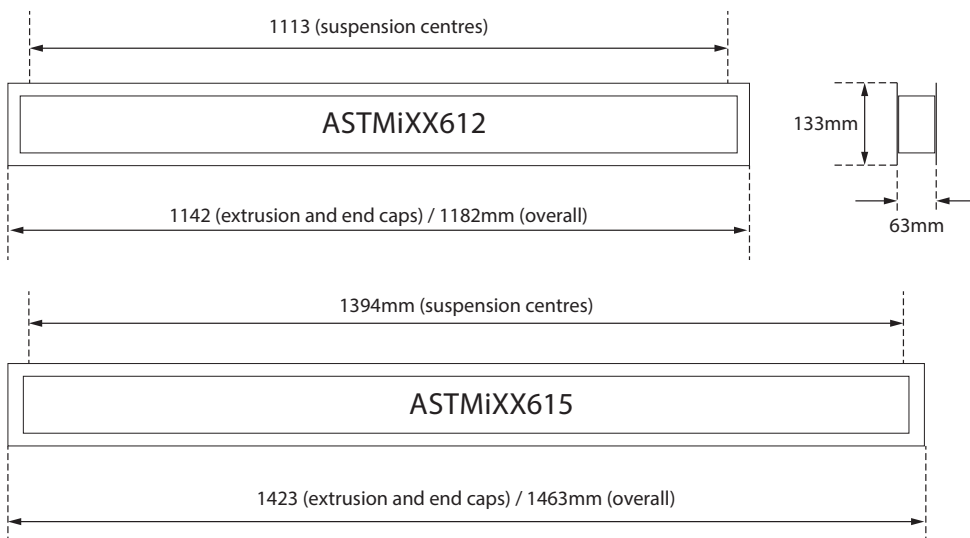
Optional advanced Lithium Iron Phosphate battery technology.

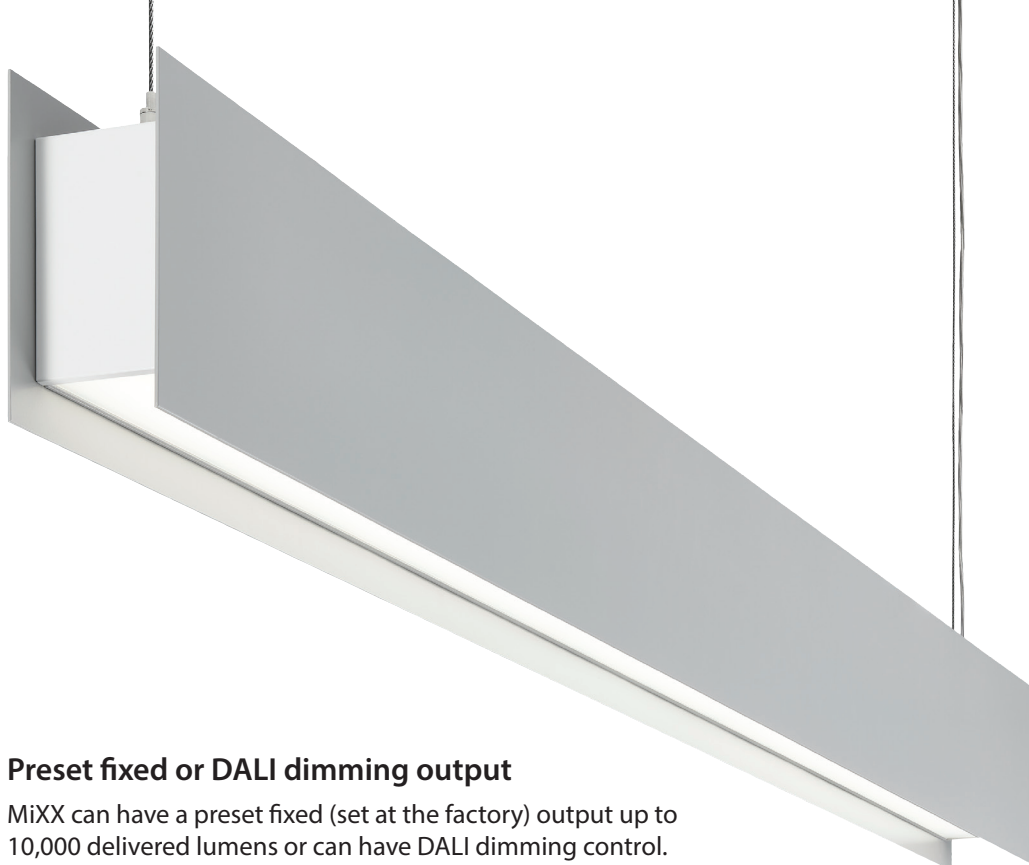
Polar Curves



In accordance with its policy of continuous research and product development, the company reserves the right to amend or withdraw specifications without prior notice.

Dimensions





Preset fixed or DALI dimming output

MiXX can have a preset fixed (set at the factory) output up to 10,000 delivered lumens or can have DALI dimming control.

Paint Finish

ASTRO MiXX can be finished in any colour you like (from the RAL palette). You can specify the finish of each end cap and the main body.

They can all be the same finish or you can have the end caps one colour and the body another or, for complete choice, you can also have different finishes to each of the end caps as well as the body.

Specify your choice of colour when ordering as a sequence of RAL codes eg: END CAP #1 / BODY / END CAP #2 (*see below*)

In accordance with its policy of continuous research and product development, the company reserves the right to amend or withdraw specifications without prior notice.

Order Codes

ASTMIXX*xxx* / **xx** / **u** / **x** / **x** / **xxxx** / **xxxx** / **xxxx**

Construct the modular part code from the options below:

612 = 1200mm	OP	U	F	EM	XXXX	XXXX	XXXX
615 = 1500mm	Opal optic	uplight	Fixed output	Standard emergency	End cap #1 colour (RAL no.)	Body colour (RAL no.)	End cap #2 colour (RAL no.)
	MP	(<i>option</i>)		DEM			
	Microprism		D	DALI emergency			
	MPD		DALI dimming	(<i>option</i>)			
	Diffused microprism						

Example:

1500mm MiXX luminaire with Microprism optic, uplight option, fixed output, DALI emergency, white endcaps (RAL 9010) and grey body (RAL 9006) = **ASTMIXX15/MP/U/F/DEM/9010/9006/9010**