Example only. Catenary Run - Side view
This run uses masonry hardware sets for each mounting point.

mounting point 1

distance

mounting point 2

to electrical connection

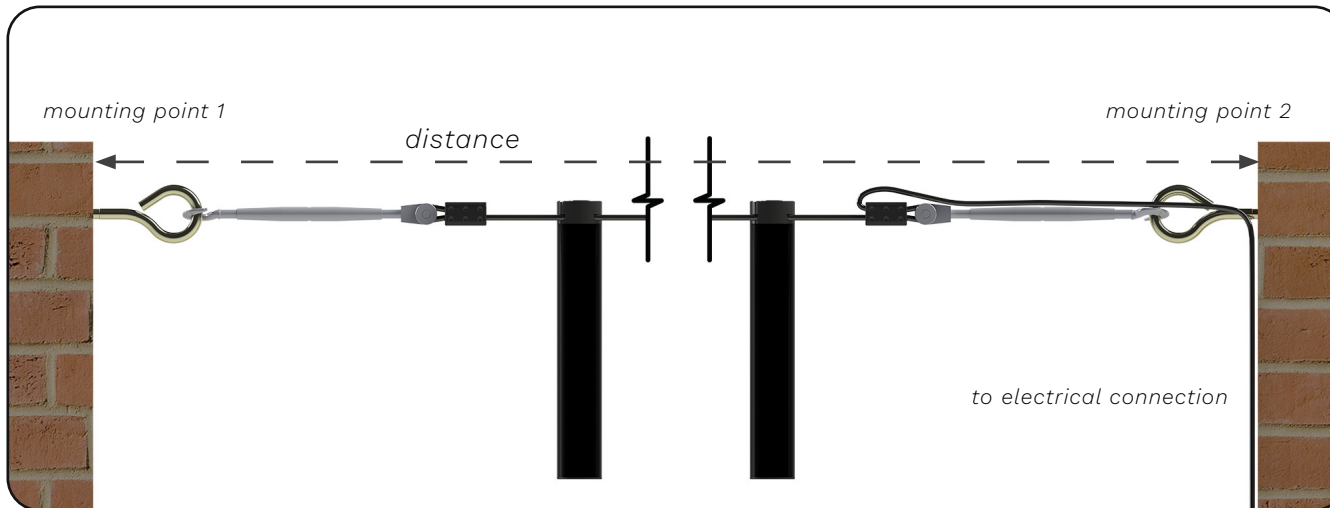# PLANET
LED PUCK

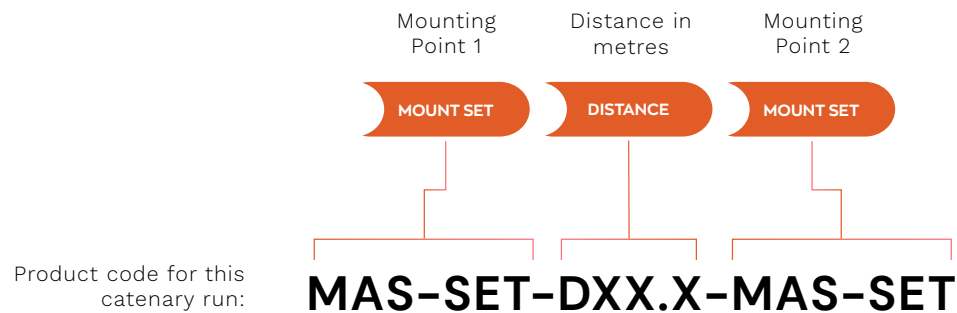INFO SHEET   LED PUCK AIR

Specifying Your Air Mounting Hardware

Each run has 2 mounting points; one at each end of the run.

Hardware is available to order for different mounting surface types. See our mounting hardware sets.

You can use our code working sheet on the following pages to work out your hardware requirements for each run.
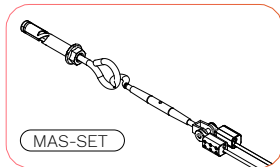
Mounting Point 1	Distance in metres	Mounting Point 2
MOUNT SET	DISTANCE	MOUNT SET

Product code for this catenary run:

MAS-SET-DXX.X-MAS-SET

PLANET
STUDIO

Masonry

MAS-SET

Masonry Mount Set
For masonry surfaces

Timber

TIM-SET

Timber Mount Set
For timber surfaces

Metal

MET-SET

Product code

Metal Mount Set
For metal surfaces

Pole*

POLXXX-SET

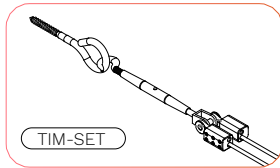**Pole / Tree Mount Set**
* Remember to specify diameter. For example, the code P150 means one Pole/tree Mount Set to fit 150mm diameter.

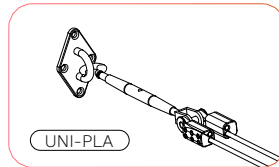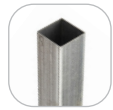## Other*

UNI-PLA

Universal Plate Mount Set
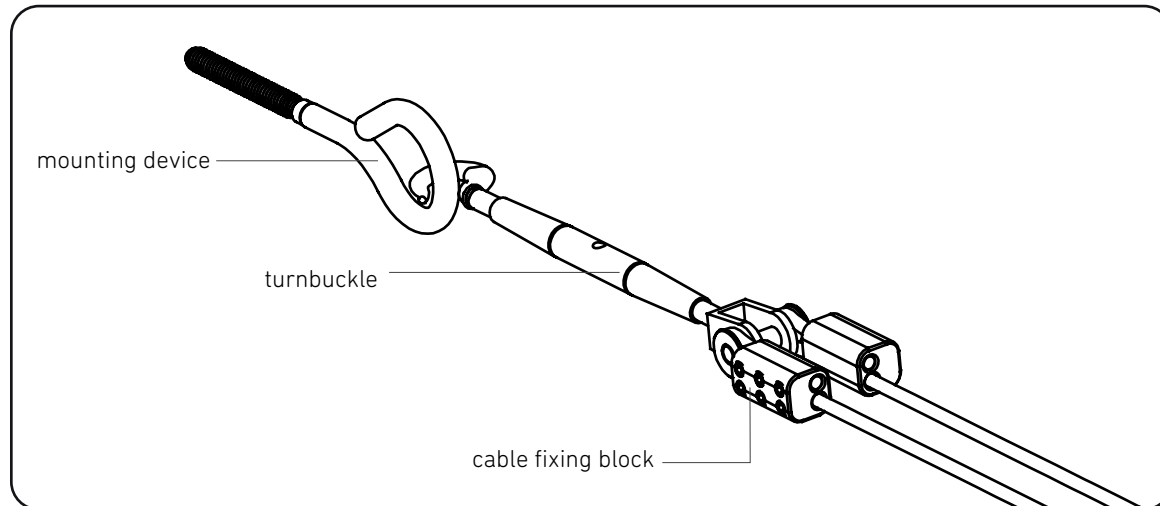Please contact us for advice.

PLANET
LED PUCK

INFO SHEET   LED PUCK AIR

Mounting Sets

Mounting hardware sets are available for various mounting surface types.

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mounting device

turnbuckle

cable fixing block

A hardware mounting set includes the mounting device, turnbuckle and 2 cable fixing blocks. Cable is ordered separately

PLANET
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	Mounting Point 1	Distance (m)	Mounting Point 2
Run 1	**POL150 - SET**	**D20.0**	**MAS-SET**

Specifies mounting hardware and cable for: one Pole/tree Mount Set to fit 150mm diameter at one end of the run, and one Masonry Mount Set for the other end, at a distance of 20m apart.

PROJECT WORKSHEET

	Mounting Point 1	Distance (m)	Mounting Point 2
Run 1			
Run 2			
Run 3			
Run 4			
Run 5			
Run 6			
Run 7			
Run 8			
Run 9			
Run 10			
Run 11			
Run 12			

PLANET
LED PUCK

INFO SHEET   LED PUCK AIR

Plan Your Hardware For Each Run.

Mounting Point 1	distance in metres	Mounting Point 2
MOUNT SET	DISTANCE	MOUNT SET

MAS-SET-DXX.X-MAS-SET

mounting point 1   distance   mounting point 2

to electrical connection

PLANET
STUDIO