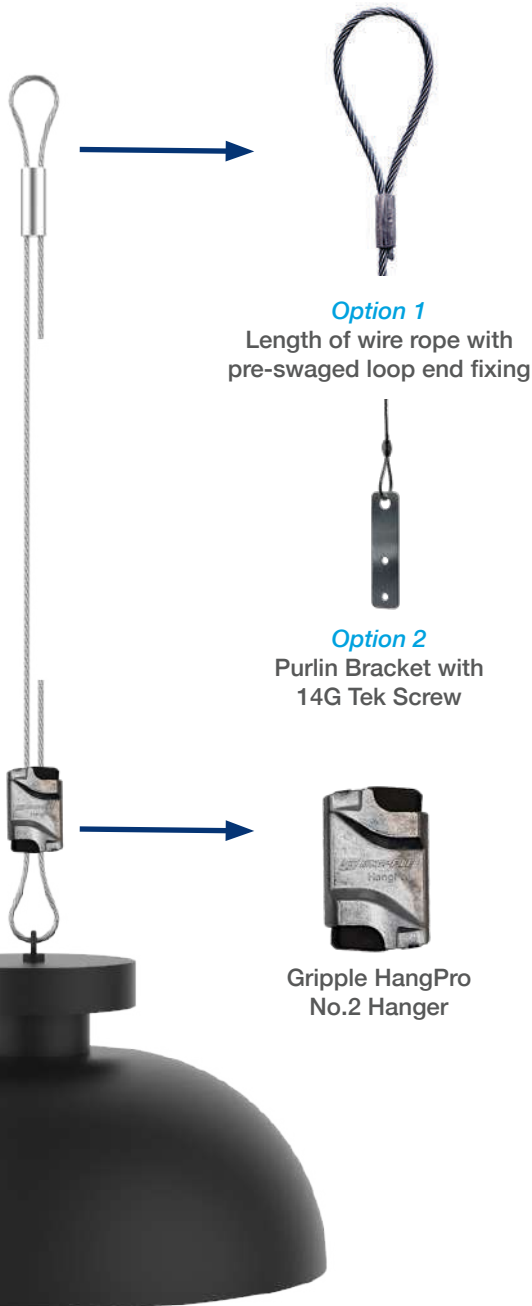


HIGH BAY HANGER KITS



Option 1

Length of wire rope with pre-swaged loop end fixing

Option 2

Purlin Bracket with 14G Tek Screw

Grippler HangPro No.2 Hanger

HP2 - No.2 HangPro Hanger

- HP2 is ideal for high bay lights
- Up to six times faster to install than traditional methods
- Keyless; no tool required for adjustment
- Ergonomic buttons allow rapid adjustment
- Discreet and aesthetic design
- Supplied as a ready-to-use kit

PRODUCT SPECIFICATION

Safe Working Load: Up to 55 kg @ 5:1 safety factor

Material:

Housing - Zinc Alloy (ZL2)

Wedge - Sintered steel

Spring - Stainless Steel

End Cap - Polypropylene

Button - Nylon

HangPro No. 2

Suitable for hanging a variety of building services with ease, including ductwork, cable basket, lighting and displays.

- Up to six times faster to install than traditional methods
- Ergonomic buttons allow for easy, tool-free adjustment
- Patented wire entry gate guides the wire correctly, minimising the risk of improper installation
- Backed by extensive testing, offering industry-leading performance reassurance
- Supplied as a ready-to-use kit



Installation & Adjustment

- 

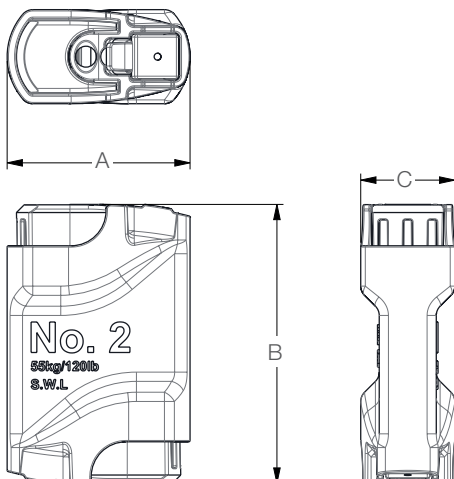
Insert the wire rope through insertion channel
- 

Loop wire around the service and feed back through the opposite channel. The loop is now secure.
- 

To adjust, support the weight of the load, press one of the buttons to release the wire and make adjustments
- 

Ensure at least 100mm of tail wire exits the hanger.

Specifications



Wire Diameter	Dimensions (mm)			Safe Working Load All with a 5:1 safety factor
	A	B	C	
2 mm	21	32	10.8	55 kg

Submittal Information

Housing - Zinc Alloy (ZL2)

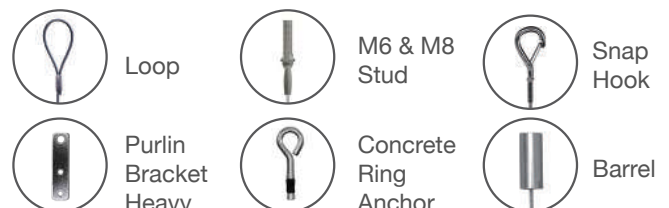
Wedge - Sintered steel

Spring - Stainless Steel

End Cap - Polypropylene

Button - Nylon

Standard End Fixings



For more options on available end fixings please contact us or visit gripple.net.au

