

MB-AFN/FFE-PWB-001

AFN / FEE Mounting Bracket

Application Information

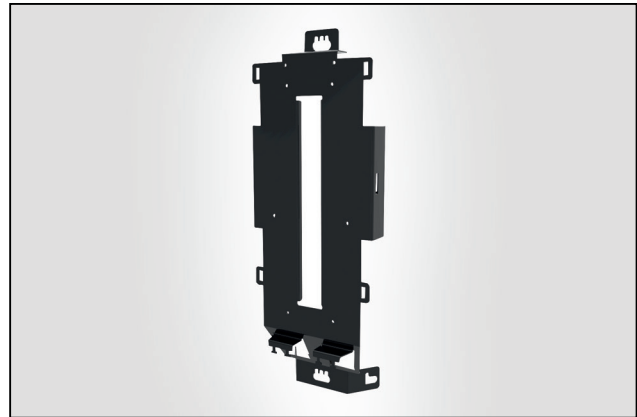
The MB-AFN/FFE-PWB-001 universal pole mounting bracket, suitable for use with the Aerial Fibre Node and Fibre Facade Enclosure, provides secure anchoring for up to ten metres of ultra-lightweight cable and 24 distribution drop fibres on the rear of the bracket.

Constructed from powder coated stainless steel and designed not to exceed the width of the pole-top the bracket can be preloaded with the enclosure and then secured to the pole.

The bracket has been designed with a rear management basket to allow for secure storage of excess cables.

Technical Data

Dimensions (mm)	D	W	H
	90	180	479
Material	Powder Coated Stainless Steel		
Colour	Black		

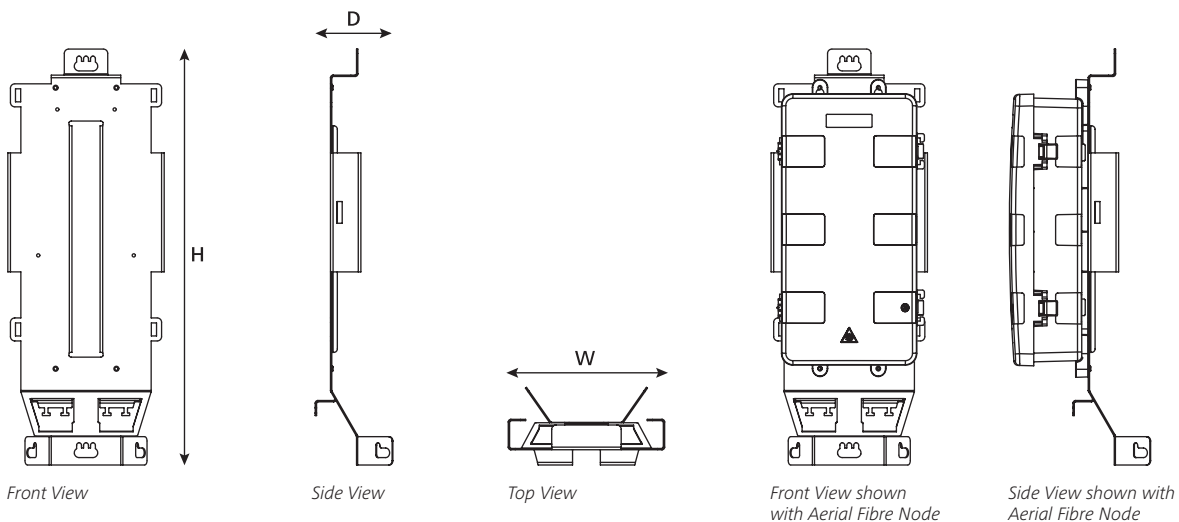


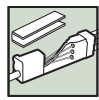
MB-AFN/FFE-PWB-001 Mounting Bracket



Pole Mounting Bracket with AFN.

Technical Diagrams





Mounting Bracket Comparison Chart

PART CODE	Outdoor	Indoor	Application		Product		Loop Storage	Colour	Unique Feature
			Pole	Facade / Wall	AFN	FFE			
Single Enclosure Brackets									
MB-AFN/FFE-PB001	✓	✓	✓	✗	✓	✓	✓	Black	- Fits 2 different enclosure sizes
MB-AFN/FFE-PWB-001	✓	✓	✓	✗	✓	✓	✓	Black	- Storage for up to 10m of Ultra Light Weight Cable
MB-AFN-PWB/BK-400MM	✓	✓	✓	✓	✓	✗	✓	Black	- Loop storage on inside of bracket - Easier to use loop basket after installation - Shorter than the 2 above brackets
Multiple Enclosure Brackets									
MB-AFN-DUAL-BRKT requires 2 x MB-AFN-PWB/BK-400MM	✓	✗	✓	✗	✓	✗	✓	Black	- Fits 2 different enclosure sizes - Maximises space on the pole by holding 2 brackets - Easier to use inside loop baskets after installation
MB-AFN/FFE-V-BRKT-V2	✓	✗	✓	✗	✓	✓	✗		- Maximises space on the pole by holding 2 enclosures - Lightweight bracket

Associated Products See separate datasheets for more information.



MB-AFN-DUAL-BRKT

Dual pole mounting bracket for the AFN.



MB-AFN-PWB/BK-400MM

AFN 400mm pole/wall mounting bracket.



MB-AFN/FFE-V-BRKT-V2

Lightweight 400mm V Bracket.



MB-AFN/FFE-PB001

AFN/FFE pole mounting bracket.