

AFN / FFE V Mounting Bracket

MB-AFN/FFE-V-BRKT-V2

Application Information

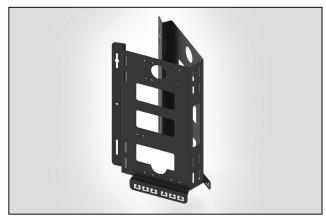
The lightweight V shaped pole mounting bracket has been designed to provide mounting positions for 2 enclosures and is suitable for use with the Aerial Fibre Node (AFN) and the Fibre Facade Enclosure (FFE).

Anchoring is provided at the base of the bracket for incoming cables and on the left side and the centre for distribution fibre drops.

The mounting bracket is manufactured from powder coated stainless steel and designed not to exceed the width of the pole. The bracket can be pre-loaded with the enclosures and then secured to the pole.

Technical Data

Dimensions (mm)	D	W	Н	WT (kg)			
Difficusions (min)	201	179 383		1.4			
Material	Powder Coated Stainless Steel						
Colour	Black						

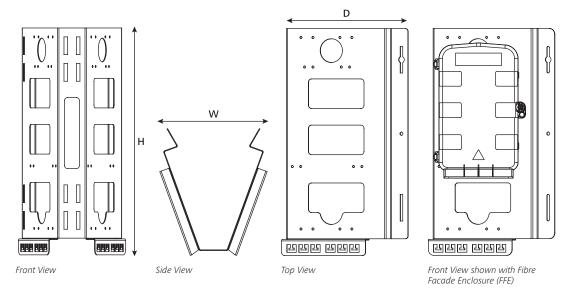


Mounting Bracket



Pole Mounting Bracket with AFN and FFE.

Technical Diagrams



Mounting Bracket Comparison Chart

	oor	ř	Application Product		ge				
PART CODE	Outdoor	Indoor	Pole	Facade / Wall	AFN	FFE	Loop Storage	Colour	Unique Feature
Single Enclosure Brackets									
MB-AFN/FFE-PB001	✓	✓	✓	×	✓	✓	✓		- Fits 2 different enclosure sizes
MB-AFN/FFE-PWB-001	✓	✓	✓	×	✓	✓	✓		- 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	✓	×	√	×	√	✓	×	Black	- Maximises space on the pole by holding 2 enclosures - Lightweight bracket

Associated Products See separate datasheets for more information.



MB-AFN/FFE-PWB-001 AFN/FFE pole mounting bracket.



MB-AFN/FFE-PB001 AFN/FFE pole mounting bracket.



MB-AFN-PWB/BK-400MM AFN 400mm pole/wall mounting bracket.



MB-AFN-DUAL-BRKT Dual pole mounting bracket for the AFN.

Tel.: +44 1604 707 420



This document is subject to change without notice.