Series *F* Whyte Fibre Optic Distribution Boxes

WFDB-CAS-08 / 16 / 32

Whyte SERIES *f*

- Built to withstand harsh environmental conditions
- Complete with installation accessories, ready to fit
- Suitable for multi-core and pre-terminated fibre cables
- Colour coded labelling system TIA-598
- Splice trays with colour coded labelling system & fibre raceway
- Cassette splitter mounting points

8 Way

16 Way

32 Way

This range of Whyte Fibre Optic Distribution Boxes provides a robust and flexible solution for indoor and outdoor fibre termination solutions. This range of Fibre Distribution Boxes come with in-built cassette splitter positions, splice trays with a colour coded labelling system and ample cable access ports. They are designed to be used with either pre-terminated or multicore fibre cables and come with an array of installation accesories and consumables for the ultimate convenience of the end-user. The 16 and 32 Way Fibre Distribution Boxes also offer the possibility of stacking multiple boxes thanks to top and bottom cable access ports.

*Pole mounting kit available separately.

DESCRIPTION	WFDB-CAS-08	WFDB-CAS-16	WFDB-CAS-32
Splice Capacity	12	16	48
Cassette Size Options	Up to 8	Up to 16	Up to 32
Adaptor Bracket Included	8 Way	NO	NO
Mounting	Wall / Pole*	Wall / Pole*	Wall / Pole*
Cable Mounting	Vertical	Vertical	Vertical
Cable Access Ports Top	~	6	6
Cable Access Ports Bottom	4	6	6
Fibre Identification Label	TIA-598 Standard	TIA-598 Standard	TIA-598 Standard
Splice Protectors	12 x 45mm	16 x 60mm	32 x 60mm
Rawl plugs	4	4	4
Mounting screws	4	4	4
Small cable ties	4	8	8
Key	1	1	1
Cable Sleeve mm	5 x 400 (1pcs)	5 x 600 (2pcs)	5 x 600 (3pcs)
Earth Blocks	Fitted	Fitted	Fitted
M32 Compression Gland	~	1	1
M20 Compression Gland	4	1	1
M15 Compression Gland	~	1	1
Jubilee Clips	~	2	2
Colour	Signal White RAL9003	Signal White RAL9003	Signal White RAL9003
Main Material	UV Resistant ABS Plastic	UV Resistant ABS Plastic	UV Resistant ABS Plastic
IP Rating	IP55	IP65	IP65
Compliance	RoHS, Reach / SVHC	RoHS, Reach / SVHC	RoHS, Reach / SVHC
Operating Temperature	-40 ~ +80°C	-40 ~ +80°C	-40 ~ +80°C
Storage Temperature	-40 ~ +80°C	-40 ~ +80°C	-40 ~ +80°C
Net Weight kg	0.75	1.45	2.5
Dimensions (H x W x D) mm	260 x 255 x 80	310 x 235 x 110	420 x 350 x 130