



optotec

DDMBOX 3, 2 & 1

BOXES WITH DOUBLE METAL DOOR



These wall mounting boxes are designed for the distribution of the optical signal inside buildings, in the access networks and in private LAN for low capacity optical cables.

FOCUS DDMB boxes are divided into two distinct areas by two doors:

- 1) Left door protects the entry of the external network cables, handles uncut cable unsheathed and its eventual branch on a further drop cable. On this side it is possible to splice optical fibers into pigtails to the end users.
- 2) On its right side, the box allows to connect end users both in a direct way (single cables, multi fiber pre-wired or mounted on field) and splicing users' connections to pigtails. Upon request, in order avoid it's possible to provide customized locking system and keys to unauthorized opening by third parts.

APPLICATIONS

- OSP Drop cable terminations in access networks.
- Telecommunication enclosure for termination of optical cables

TECHNICAL FEATURES

- Easy and structured two doors access with both left and right opening
- Separation between provider and user network, to ensure the fiber optics best management inside FOCUS DDMB boxes
- Pre-terminated fibre and loose tube routings
- Access keys could be different upon customer's request

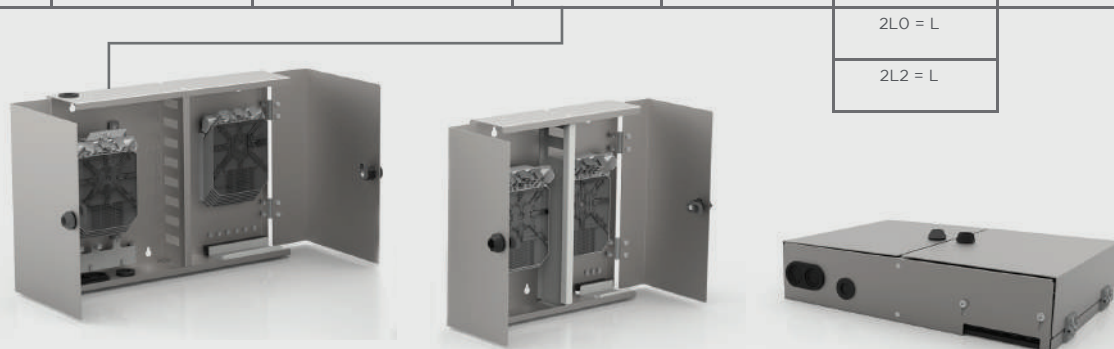


STL OPTO-BLAZE - ORDERING INFORMATION

FOCUS DDM BOX	DIMENSION (mm)			CAPACITY				WEIGHT	COLOR	MATERIAL	STANDARD OF PROTECTION
	WIDTH	DEPTH	HEIGHT	MAX. SPLICE CAPACITY		MAX. PATCH CAPACITY					
				SX SIDE	DX SIDE						
SIZES	1	1	1	Up to 48 f.o.	Up to 48 f.o.	8 Standard	12 SFF	2,2 kg	RAL 7035	Painted Steel	IEC 60529 IP43
	2	2	2	Up to 96 f.o.	Up to 48 f.o.	36 Standard	48 SFF	3,6 kg	RAL 7035	Painted Steel	IEC 60529 IP43
	3	3	3	Up to 432 f.o.	-	48 Standard	96 SFF	8 kg	RAL 7035	Painted Steel	IEC 60529 IP55

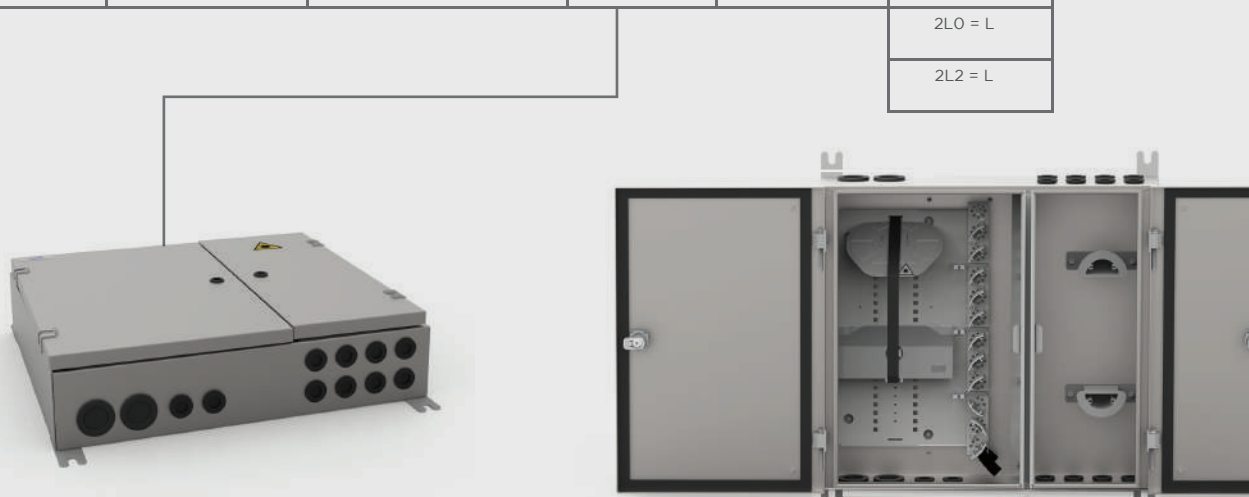
FOCUS DDMBOX 1 AND 2 - ORDERING INFORMATION

FOCUS DDMBOX	O	M	RH	12	NH	00	00
Series Name	Dimensions	Typology	Splice Array Trays Type	Tot Splices No. Per Trays	Connector Type	TOT No. Addaptor	TOT No. Pigtails
FOCUS DDMBOX	1	MIX PATCH & SPLICE	RH	12	S0 = S	UP TO 8	UP TO 12
	2				S2 = S	UP TO 36	UP TO 48



FOCUS DDMBOX 3 - ORDERING INFORMATION

FOCUS DDMBOX	3	N	SAMX	00	NH	00	00
Series Name	Dimensions	Typology	Splice Array Trays Type	Num. TOT Trays	Connector Type	TOT No. Addaptor	TOT No. Pigtails
FOCUS DDMBOX	3	M = MIX PATCH & SPLICE	SAMX	UP TO 36	S0 = S	UP TO 48	UP TO 96
		S = SPLICE ONLY SPLICE			S2 = S		



PACKAGING FEATURES:

PRODUCT NAME	PACKAGING TYPE	DIMENSIONS mm			GROSS WEIGHT Kg.
		WIDTH	DEPTH	HEIGHT	
FOCUS-DDMBOX1	Carton box	300	300	140	2,5
FOCUS-DDMBOX2	Carton box	400	300	140	3,9
FOCUS-DDMBOX3	Carton box	500	450	160	8,5

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