

19" ENCLOSURE

TYPE 1 ENCLOSURE EBF SERIES

Assembled Enclosure with Glass Door

Part No.		Size			Height U		Load Capacity	Ship Wt.	Code
		H	x W	x D					
EBF-183	mm	875	570	300	18		kg 60	23	1
	in	34.5	22.4	11.8					



TYPE 1 ENCLOSURE EBG SERIES

Flat Packed Enclosure with Glass Door and Removable Sides

Part No.		Size			Height U		Load Capacity	Ship Wt.	Code
		H	x W	x D					
EBG-184	mm	875	571	400	18		kg 54	35.4	1
	in	34.5	22.5	19.7					



TYPE 1 ENCLOSURE EBS SERIES

Assembled Enclosure with Steel Door

Part No.		Size			Height U		Load Capacity	Ship Wt.	Code
		H	x W	x D					
EBS-126	mm	600	571	600	12		kg 28.7	30	1
	in	23.6	22.5	23.6					



19" ENCLOSURES

SOLID GRAND PLATE

Replacement - one per package.

Part No.	Code
EGP01	1



CABLE SUPPORT RAIL

For fastening of cables in width or depth. 1 per package with mounting material.

Part No.	Code
ECS01	1



19" PANEL WITH GUIDING CLIPS

One unit high. For horizontal routing of patch cables. With 5 guides (70mm) 1 per package.

Part No.	Code
EMC01	1



WALL MOUNTING HARDWARE

Screws, washers, wall plug, and wall spacers. 4 per package.

Part No.	Code
EWK04	1



GLAND PLATE WITH TWO FANS

Air flow 29 CMF per free blowing. Mounted with gland plate EIBox. 20.6 CMF per fan.

Part No.	Description	Code
EGPV-02	220 volt fans	1



FIXED SHELF

Shelf with mounting material. Load carry capacity: 40kg

Part No.	For Enclosure	Shelf Depth	Code
EVS1250	400/500/600	250mm (9.84")	1
EVS2400	500/600	400mm (15.75")	1



ATTACHING BRACKET FOR THERMOSTAT

Part No.	Code
ETRE01	1



ELBOX FEET

Raises the enclosure by 15mm. 4 pieces with mounting material per package.

Part No.	Code
ELF04	1



CABLE ENTRY BRUSH

Can be fixed to the knock out gland of the EIBox range. Mounted in top, bottom, or back. 1 unit per package.

Part No.	Code
EGG10	1



REAR 19" MOUNTING ANGLES

For installation of 19" components in rear of enclosure. 1 pair with mounting material per package. (Enclosure comes with 2 front 19" angles.)

Part No.	Height (U)	Code
ELC-1202	12	1
ELC-1502	15	1
ELC-1802	18	1

