



744/3



CBE/3

MODULAR ENCLOSURES

3 MODULE

DESCRIPTION	LIST No
General purpose enclosure (IP20)	744/3
• Complete with DIN rail. • Supplied with cut-out of 2 module size. • Converts to 3 module by removing half blanks.	
All purpose enclosure (IP65)	CBE/3
• Complete with DIN rail. • Features sealable cover and hinged protective cover. • Polycarbonate construction. • Accessories available. • Self-adhesive way label provided.	

Note

Max cable capacity 10mm². For increased cable sizes use 4 module enclosure List No. **CBE/4** (up to 25mm²).



744/4



844/4

4 MODULE

DESCRIPTION	LIST No
General purpose enclosure (IP20)	744/4
• Complete with DIN rail. • Supplied with cut-out of 3 module size. • Converts to 4 module by removing half blanks.	
All purpose enclosure (IP65)	CBE/4
• Suitable for all ratings. • Complete with DIN rail. • Features sealable cover and hinged protective cover. • Polycarbonate construction. • Accessories available. • Self-adhesive way label provided.	
Fabricated steel enclosure (IP20)	844/4
• Suitable for all ratings. • Complete with DIN rail and earth terminal. • Supplied with blank plates for converting to 2 module opening.	



CBE/BS

CBE4/EK

ACCESSORIES FOR ALL PURPOSE ENCLOSURES

EARTH TERMINAL	LIST No
5 way, 3 module	CBE3/EK
7 way, 4 module	CBE4/EK
NEUTRAL TERMINAL	
5 way, 3 module	CBE3/NK
7 way, 4 module	CBE4/NK
Blanking strip	CBE/BS
External fixing bracket	ME/FB

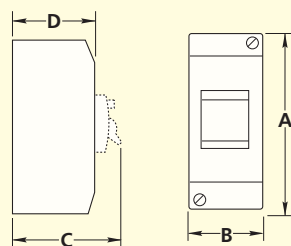
Dimensions see page 199.

APPROXIMATE DIMENSIONS (mm)

3 MODULE GENERAL PURPOSE ENCLOSURE IP20

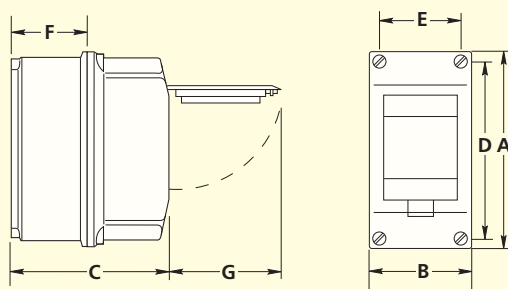
List No	A	B	*C	D
744/3	150	60	79	60

* Allow 4mm for dolly clearance.



3 MODULE ALL-PURPOSE ENCLOSURE IP65

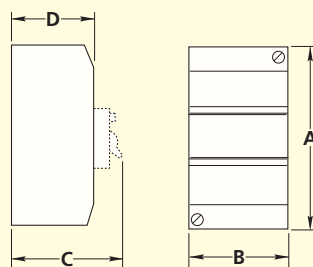
List No	A	B	C	D	E	F	G
CBE3	160	85	114	140	65	69	96



4 MODULE GENERAL PURPOSE ENCLOSURES IP20

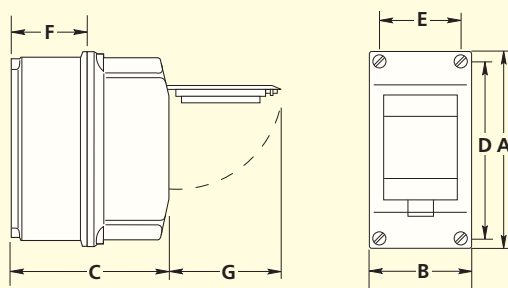
List No	A	B	*C	D
744/4	150	79	79	60

* Allow 4mm for dolly clearance.



4 MODULE ALL-PURPOSE ENCLOSURE IP65

List No	A	B	C	D	E	F	G
CBE4	160	110	114	140	90	69	96



4 MODULE FABRICATED STEEL ENCLOSURE IP20

List No	A	B	C	D	E
844/4	223	112	66	184	73

