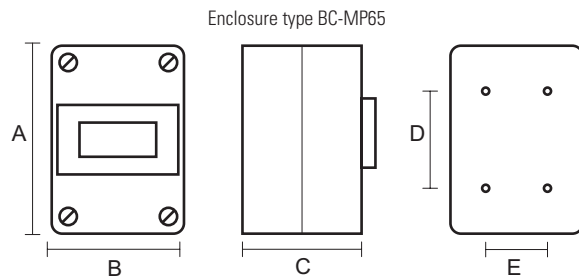
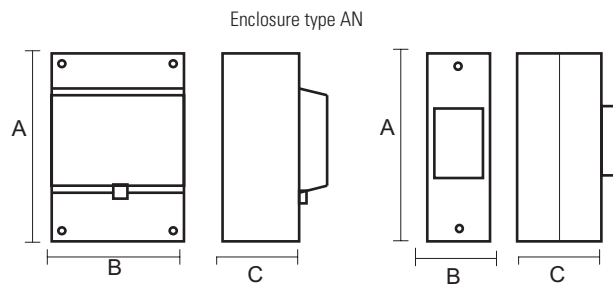


Enclosures, dimensional drawings IP65



Eaton list number	Finish	No of modules	A	B	C	D	E
BC-MP65-1/3	Moulded	1–3	150	100	100	84	50
BC-MP65-1/5	Moulded	1–5	200	126	125	120	50
BC-MP65-1/9	Moulded	1–9	200	200	125	120	120

Enclosures dimensions IP40



Eaton list number	Finish	Number of modules	A	B	C
AN2	Moulded	2	135	40	65
AN2D ¹⁾	Moulded	2	135	40	65
AN25	Moulded	2	135	50	65
AN2EBD ^{1), 2)}	Moulded	2	135	40	65
AN4EBS ²⁾	Moulded	4	135	110	88

¹⁾ Isolator fitted.

²⁾ Sealable supply terminal access, independent access to load terminals.

Consumer units and enclosures technical data

	Earth	Neutral	Isolator	RCCB	RCBO	MCB
Connection type	Pinch screw	Pinch screw	Box clamp	Box clamp	Box clamp	Box clamp
Screw type	Combination	Combination	Combination	Combination	Combination	Combination
Size	M5	M5	M6	M5	M5	M5
Min cable size	1mm ²	1mm ²	2.5mm ²	1mm ²	1mm ²	1mm ²
Max cable size	16mm ²	16mm ²	50mm ²	35mm ²	25mm ² /16mm ²	25mm ²
Recommended torque	Note 1	Note 1	2.5Nm	2.0Nm	2.0Nm	2.0Nm
Maximum torque	Note 1	Note 1	5.0Nm	2.4Nm	2.4Nm	2.4Nm

Note: As terminal is pinch screw, the torque will depend upon cable size and type and should be sufficient to secure termination without damaging conductor strands.