

Metalclad DB enclosure

DB designed with extra space and depth for outgoing 3P MCB/MCCB

Type	no. of row	way / row	mod. way	H (mm)	W (mm)	D (mm)	cat. no
36way	2	18	36	490	480	150	DB236N3P
54way	3	18	54	615	480	150	DB354N3P
36way	2	18	36	740	480	160	DB236MN3P*
54way	3	18	54	865	480	160	DB354MN3P*

* with space / provision for MCCB & 2nos. RCCB.

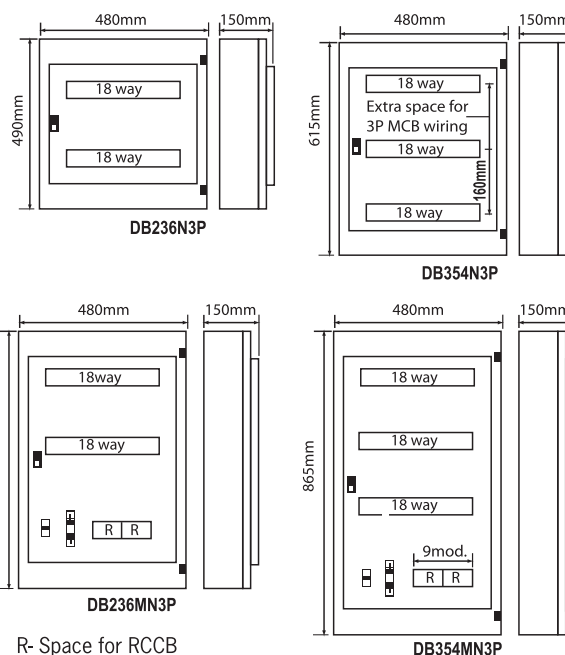
Technical Data

Design according to	IEC 60439-3
Material	1.2mm mild steel
Degree of protection	IP30
Finishing	Light grey colour with oven baked epoxy powder paint (RAL7035)

Fitted with one set neutral and earth link.

Without components, wiring and busbar

*with space provision for MCCB & 2nos RCCB.



R- Space for RCCB

Economy Metalclad DB

DB Suitable to fit Isolator, switchfuse, MCB as Incomer (DB-E Series)

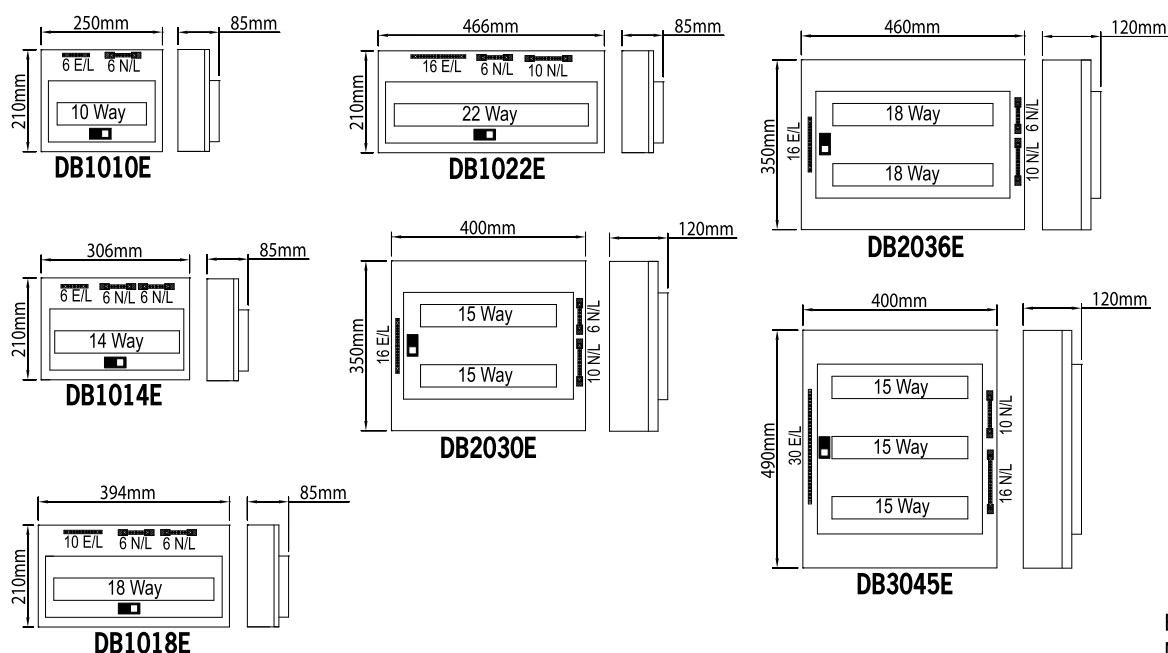
type	no. of row	way / row	mod. way	H (mm)	W (mm)	D (mm)	cat. no
10 way	1	10	10	210	250	85	DB1010E
14 way	1	14	14	210	306	85	DB1014E
18 way	1	18	18	210	394	85	DB1018E
22 way	1	22	22	210	466	85	DB1022E
30 way	2	15	30	350	400	120	DB2030E
36 way	2	18	36	350	460	120	DB2036E
45 way	3	15	45	490	400	120	DB3045E

Technical Data

Design according to	IEC 60439-3
Material	1.0mm mild steel
Degree of protection	IP30
Finishing	Light grey colour with oven baked epoxy powder paint (RAL7035)

Fitted with one set neutral and earth link.

Without components, wiring and busbar



E/L - Earth Link
N/L - Neutral Link