

Consumer Unit & Enclosure Dimensions

PART NO.	H (mm)	W (mm)	D (mm)
NXDB MARK III 3 PHASE TP&N BOARD (PAGES 6-14)			
NXDB-4	600	500	155
NXDB-6	700	500	155
NXDB-8	735	500	155
NXDB-12	850	500	155
NXDB-18	1000	500	155
NXDB-4G	600	500	155
NXDB-6G	700	500	155
NXDB-8G	735	500	155
NXDB-12G	850	500	155
NXDB-18G	1000	500	155
8 Way PAN Assembly	555	428	120
12 Way PAN Assembly	715	428	120
18 Way PAN Assembly	950	428	120
EX-1803/SB	400	500	155
250A 4P Incomer Unit with Cable Shrouds	400	500	155
Dual Meter Kit, Enclosure, Incomer and Cables	400	500	155
NM1T ENCLOSED MCCBS, 3P (PAGE 15) * Depth includes handle			
NM1T-32/3	400	300	215*
NM1T-63/3	400	300	215*
NM1T-125/3	400	300	215*
NM1T-250/3	600	400	315*
NM1T-400/3	800	600	315*
NM1T-630/3	1000	600	315*
NM1T ENCLOSED MCCBS, 4P (PAGE 15) * Depth includes handle			
NM1T-32/4	400	300	215*
NM1T-63/4	400	300	215*
NM1T-80/4	400	300	215*
NM1T-100/4	400	300	215*
NM1T-125/4	400	300	215*
NM1T-200/4	600	400	315*
NM1T-250/4	600	400	315*
NM1T-400/4	800	600	315*
NM1T-630/4	1000	600	315*

PART NO.	H (mm)	W (mm)	D (mm)
3P & 4P NM1TL ENCLOSED ELCB (PAGE 15) * Depth includes handle			
NM1TL-063	500	400	215*
NM1TL-100	500	400	215*
NM1TL-160	600	400	315*
NM1TL-200	600	400	315*
NM1TL-250	600	400	315*
WALL MOUNTED METAL ENCLOSURES (PAGE 16)			
ENC-2520/15	250	200	150
ENC-3025/15	300	250	150
ENC-4030/15	400	300	150
ENC-5040/15	500	400	150
ENC-6040/26	600	400	260
ENC-7050/26	700	500	260
ENC-8060/26	800	600	260
SINGLE PHASE METAL UNITS – SURFACE (PAGE 17)			
NX2-8T	260	254	110
NX2-10T	260	290	110
NX2-12T	260	325	110
NX2-15T	260	380	110
NX2-18T	260	435	110
NX2-20T	260	470	110
SINGLE PHASE METAL UNITS – FLUSH (PAGE 17)			
NX2-8TF	290	284	110
NX2-10TF	290	320	110
NX2-12TF	290	355	110
NX2-15TF	290	410	110
NX2-18TF	290	465	110
NX2-20TF	290	500	110

**** Please note: Cabling access points are meant as "Cut outs, NOT Knock Outs" using a drill and saw, alternatively a sharp knife such as a Stanley knife, otherwise damage to the enclosure may occur. ****

These products conform to IEC – EN 60439-3 and are manufactured from flame retardant materials.