



See page E9
for area classification
and certification information

FEATURES-SPECIFICATIONS

MODIFICATIONS	
SUFFIX NUMBER	DESCRIPTION
KIT-251	100 amp ground lug
KIT-252	225 amp ground lug
SU3 ^①	Drain & breather installed (NEMA 7CD)
SU3B ^{①②}	Drain & breather installed (NEMA 7BCD)
SU94	Drill tap & plug for future drain and breather
SU2	Hinges installed (6x6, 8x8, 8x10 enclosure)
SU9	Special paint finish
SU14	Fungus proofing of enclosure
SU93	Do not paint enclosure
SU1	Stainless steel external hardware (NEMA 4X)

^①The installation of a Drain & Breather will void the NEMA 4-4X ratings of enclosure.

^②Not CSA

Hinges

Hinges are provided standard on 6x12x4 EXB boxes and on sizes 8x12x6 and larger. Smaller size EXB boxes are factory drilled for field installation of (2) HINGE-9 on left side.

For replacement hinges use HINGE-11L for enclosures size 8x12x6 through 16x24x10. HINGE-10L is for use with box size 18x24x8 and larger. (See page E18 for hinge information.)

Order Mounting pan as separate item and specify if factory or field installed.

† Maximum number of "G" series control operators permitted in cover, down + across = total. See page E12 when selecting "G" Series control operators.

Note: For Group B applications all conduit openings must be sealed within 18" of enclosures.

^③Not ATEX approved

^④cCSAus only

EXB JUNCTION BOXES AND ENCLOSURES				
CATALOG NUMBER	NOMINAL ENCLOSURE INSIDE DIMENSIONS W" L" D"	MAXIMUM CONDUIT SIZE	OPTIONAL MOUNTING PAN NUMBER	MAXIMUM NUMBER OF OPERATOR†
EXB-664 N34	6x6x4	2"	7997-5	2 rows of 2 = 4
EXB-684 N34 ^③	6x8x4	2"	7997-1	2 rows of 3 = 6
EXB-6124 N34 ^③	6x12x4	2"	7997-6	4 rows of 2 = 8
EXB-886 N34	8x8x6	2"	7996-1	3 rows of 3 = 9
EXB-8104 N34	8x10x4	2"	7996-2	4 rows of 3 = 12
EXB-8106 N34	8x10x6	2"	7996-2	4 rows of 3 = 12
EXB-8126 N34	8x12x6	3"	17619	4 rows of 3 = 12
EXB-8128 N34	8x12x8	4"	17619	4 rows of 3 = 12
EXB-10106 N34	10x10x6	3"	17618	3 rows of 3 = 9
EXB-10108 N34	10x10x8	5"	17618	3 rows of 3 = 9
EXB-10146 N34	10x14x6	3"	17617	5 rows of 3 = 15
EXB-10148 N34	10x14x8	5"	17617	5 rows of 3 = 15
EXB-12126 N34	12x12x6	3"	7988-1	4 rows of 4 = 16
EXB-12128 N34	12x12x8	5"	7988-1	4 rows of 4 = 16
EXB-12186 N34	12x18x6	3"	15515	7 rows of 4 = 28
EXB-12188 N34	12x18x8	5"	15515	7 rows of 4 = 28
EXB-12246 N34	12x24x6	3"	7988-4	9 rows of 4 = 36
EXB-12248 N34	12x24x8	5"	7988-4	9 rows of 4 = 36
EXB-122412 N34	12x24x12	5"	7988-4	9 rows of 4 = 36
EXB-12368 N34	12x36x8	5"	17620	14 rows of 4 = 56
EXB-123610 N34	12x36x10	6"	17620	14 rows of 4 = 56
EXB-14146 N34	14x14x6	3"	17621	5 rows of 5 = 25
EXB-14148 N34	14x14x8	5"	17621	5 rows of 5 = 25
EXB-16166 N34	16x16x6	3"	7995-1	6 rows of 6 = 36
EXB-16168 N34	16x16x8	5"	7995-1	6 rows of 6 = 36
EXB-16248 N34	16x24x8	5"	17622	8 rows of 5 = 40
EXB-162410 N34	16x24x10	6"	17622	8 rows of 5 = 40
EXB-18186 N34	18x18x6	3"	17623	6 rows of 6 = 36
EXB-18188 N34	18x18x8	5"	17623	6 rows of 6 = 36
EXB-18248 N34	18x24x8	5"	15516	9 rows of 7 = 63
EXB-182410 N34	18x24x10	6"	15516	9 rows of 7 = 63
EXB-18308 N34 ^{③④}	18x30x8	5"	22061	11 rows of 7 = 77
EXB-18368 N34	18x36x8	5"	15517	13 rows of 7 = 91
EXB-183610 N34	18x36x10	6"	15517	13 rows of 7 = 91
EXB-203611 N34	20x36x11	6"	17596	13 rows of 7 = 91
EXB-24248 N34	24x24x8	5"	8000-1	9 rows of 9 = 81
EXB-242410 N34	24x24x10	6"	8000-1	9 rows of 9 = 81
EXB-24308 N34	24x30x8	5"	20567	9 rows of 7 = 63
EXB-24368 N34	24x36x8	5"	17624	11 rows of 7 = 77
EXB-243610 N34	24x36x10	6"	17624	11 rows of 7 = 77

