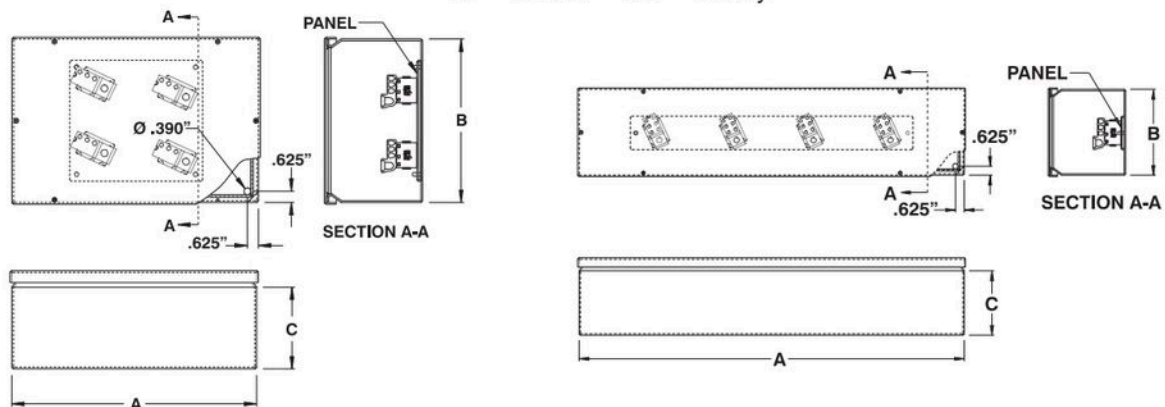


The 1412 B & T splitter boxes & troughs are designed for 600 V (max.) service of 3 to 4 wires, in ordinary locations.

**CSA Certified / NEMA / EEMAC
3R-4, 12 / IP66**

Technical specifications:

- Made of high quality steel.
- They have four mounting holes and a screw cover.
- There is a curled lip around all sides to increase rigidity and prevent water from entering the enclosure when it is open.
- There are no knockouts.
- The phenolic insulated splitter blocks are factory installed on an interior panel, which is mounted on welded studs.
- Finished with heat fused powder paint, electrostatically applied on a pretreated base.
- Color: ANSI/ASA 61 smooth gray
- Inner panel is galvanized (other colors available).



CATALOG NUMBER		MAX AMP. CU-AL	MAIN LUGS		BRANCH LUGS		DIMENSIONS			SHIP WGHT LBS.
3 WIRES	4 WIRES		QTY	WIRES	QTY	WIRES	A	B	C	
1412 B73	1412 B74	70	1	2-14	3	2-14	10	10	5	8
1412 B103	1412 B104	125	1	2/0-14	3	2/0-14	12	12	5	11
1412 B203	1412 B204	225	1	300MCM-6	3	2/0-14	18	12	6	16
1412 B403	1412 B404	400	1	600MCM-2	3	600MCM-2	22	20	8	34
1412 B603	1412 B604	600	2	600MCM-2	2	600MCM-2	26	25	8	49

CATALOG NUMBER		MAX AMP. CU-AL	MAIN LUGS		BRANCH LUGS		DIMENSIONS			SHIP WGHT LBS.
3 WIRES	4 WIRES		QTY	WIRES	QTY	WIRES	A	B	C	
1412 T273	1412 T274	70	1	2-14	6	2-14	24	6	5	12
1412 T373	1412 T374	70	1	2-14	6	2-14	36	6	5	15
1412 T473	1412 T474	70	1	2-14	6	2-14	48	6	5	20
1412 T2103	1412 T2104	125	1	1/0-14	6	2-14	24	6	5	12
1412 T3103	1412 T3104	125	1	1/0-14	6	2-14	36	6	5	15
1412 T4103	1412 T4104	125	1	1/0-14	6	2-14	48	6	5	20
1412 T5103	1412 T5104	125	1	1/0-14	6	2-14	60	6	5	24
1412 T6103	1412 T6104	125	1	1/0-14	6	2-14	72	6	5	28
1412 T2203	-----	225	1	300MCM-6	6	2/0-14	24	8	6	19
1412 T3203	1412 T3204	225	1	300MCM-6	6	2/0-14	36	8	6	26
1412 T4203	1412 T4204	225	1	300MCM-6	6	2/0-14	48	8	6	32
1412 T5203	1412 T5204	225	1	300MCM-6	6	2/0-14	60	8	6	40
1412 T6203	1412 T6204	225	1	300MCM-6	6	2/0-14	72	8	6	46
1412 T3403	-----	400	2	250MCM-1/0*	6	4/0-14	36	11	8	34
1412 T4403	1412 T4404	400	2	250MCM-1/0*	6	4/0-14	48	11	8	42
1412 T5403	1412 T5404	400	2	250MCM-1/0*	6	4/0-14	60	11	8	50
1412 T6403	1412 T6404	400	2	250MCM-1/0*	6	4/0-14	72	11	8	59
1412 T4603	1412 T4604	600	4	250MCM-1/0†	6	4/0-14	48	11	8	42
1412 T5603	1412 T5604	600	4	250MCM-1/0†	6	4/0-14	60	11	8	50
1412 T6603	1412 T6604	600	4	250MCM-1/0†	6	4/0-14	72	11	8	59

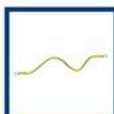
* OR 1 x 600MCM-2

† OR 2 x 600MCM-2

For 4 wire systems, add 1 lb to weight.



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