Type 1 Mild Steel Splitter Box *CSB Series*

Hinged Door with Screw





Application

- The splitter boxes are designed for indoor distribution of up to 600 A (max) service (600V max) using either 3 or 4 wires. 75° C conductor ampacity permitted.

Standards

- CSA Type 1
- Complies with
  - IEC 60529, IP20

Construction

- Formed and spot welded from 14 or 16 gauge steel.
- Factory installed splitter blocks - 3 or 4 wire option. Empty box without splitter blocks also offered.
- Series of knockouts on each side.
- Padlocking hasp.

Finish

- Enclosure and cover are finished in ANSI 61 gray powder coating.

Accessories

- Splitter Blocks
- Grounding Kits

New and improved PDF part drawing files with more detail now available.
Click part number in table below to access PDF, DXF, and STEP files.

3 Wire Part No.	4 Wire Part No.	Less Blocks Part No.	CU/AL Amps	Enclosure H	Enclosure W	Enclosure D	Splitter Block Reference
CSB73	CSB74	CSB70	70/70	12.00	10.00	4.00	CSBL125B
CSB103	CSB104	CSB100	125/120	15.00	10.00	4.00	CSBL125B
CSB203	CSB204	CSB200	225/180	18.00	12.00	5.00	CSBL225
CSB403	CSB404	CSB400	400/400	24.00	17.00	6.00	CSBL400
CSB603*	CSB604*	CSB600*	600/600	30.00	24.00	7.00	CSBL600

* 14 gauge steel

Tags: **CSB**, **commercial**, **splitter box**, **knockouts**, **type 1**, **steel**, **3 wire**, **4 wire**, **hinge door**, **screw**

Data subject to change without notice.

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