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Type 4X Stainless Steel Splitter Box CN4SBSS Series

Hinge Door with Quarter Turn

Application



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

Standards

- CSA Type 3R, 12, 4X
- Complies with
 - IEC 60529, IP66

Construction



- Formed 16 gauge Type 304 stainless steel (14 gauge on 30x24)
- Factory installed splitter blocks.
- Smooth, continuously welded seams ground smooth.
- Door stiffeners are provided where required for increased strength and rigidity - designed to also permit additional mounting options.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Door latches feature the added safety of quarter turn slot requiring use of tool for opening
- Doors may be easily removed for modifications and are interchangeable.
- Seamless poured-in place gasket.
- Collar studs provided for mounting inner panel.
- Includes hardware kit with panel mounting nuts and sealing washers for wall mounting holes.
- Hinges are constructed from 304 stainless steel.
- Hinge pins are stainless steel.
- Inner panel is included.

Finish

- Cover and enclosure are natural stainless steel with a smooth brushed finish.
- Inner panel is finished in white powder coating.

3 Wire	4 Wire	CU/AL	Enclosure	Optional Grounding Kit	Splitter Block Reference
Part No.	Part No.	Amps	H	W	D
CN4SB73SS	CN4SB74SS	70/70	12.00	10.00	5.00
CN4SB103SS	CN4SB104SS	125/120	15.00	10.00	5.00
CN4SB203SS	CN4SB204SS	225/180	18.00	12.00	5.00
CN4SB403SS	CN4SB404SS	400/400	24.00	17.00	6.00
CN4SB603SS*	CN4SB604SS*	600/600	30.00	24.00	7.00

* 14 gauge steel

Tags: splitter box, splitter block, Type 4X, stainless steel, 3 wire, 4 wire, quarter turn latch, hinge door Data subject to change without notice

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