



Fuse Switch Unit



Fuse Switch Units

Rewirable & HRC Fuse Type



Fuse Switch Unit

Fuse Switch Units (Double Break) Salient Features

- Double Break design ensures better arc handling and enhanced life of contact.
- Side handle operated.
- Fix Contacts/Terminals housed in thermoset housing for better insulation.
- Robust design and construction.
- HRC fuse Links (BS type) used for entire range to ensure proper protection during overload and short circuit conditions.
- ON or OFF contact position is visible from front.
- Conforms to IS/IEC 60947-3.

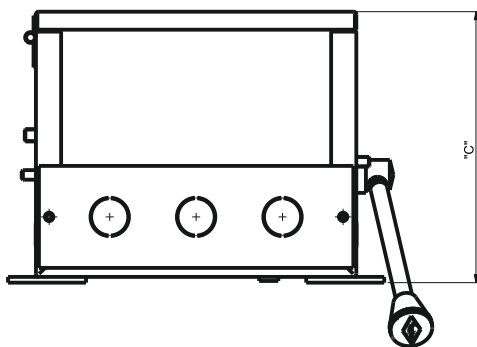
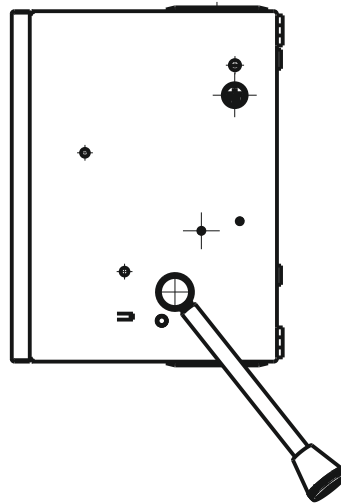
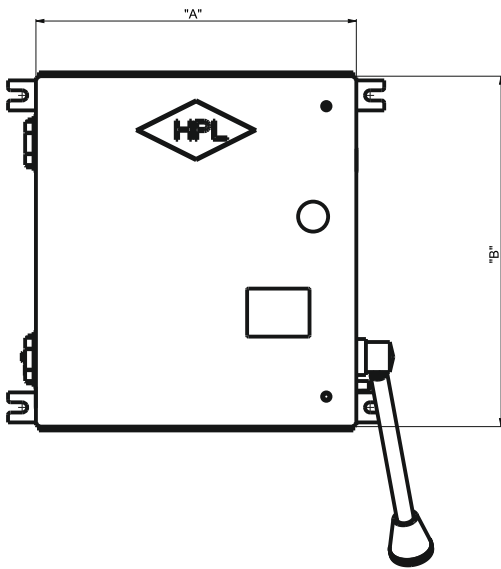




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Technical Specifications

RATING (TPN) AMPS/VOLTS	SHORT CIRCUIT MAKING CAPACITY (with Fuse)	UTILIZATION CATEGORY	FUSE REF. CODE	FUSE S.C. Rating	PERFORMANCE OPERATION CYCLES Without Load
63/415	4 kA	AC-22A	TSS	50 kA	8500
100/415	4 kA	AC-22A	TSD	50 kA	8500
200/415	4 kA	AC-22A	TSF	50 kA	7000
320/415	4 kA	AC-22A	TSK	50 kA	4000
400/415	4 kA	AC-22A	TSMS	50 kA	4000
500/415	4 kA	AC-22A	TTS	50 kA	4000



S. No.	Rating	"A"	"B"	"C"	BASE SHEET THICKNESS	DOOR SHEET THICKNESS
01	63A-100A/415V	267	292	221	1.6	1.2
02	200A-320A/415V	332	357	288.5	1.6	1.2
03	400A-500A/415V	449	354	344	1.6	1.2

Note: All dimension are in mm

Rewirable C/o 07/20



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