

Box Cover Units

For Plug Fuses

Plug fuse box cover units provide a simple, inexpensive way to protect small motors with Edison-type “T”, “TL”, “TC”, “P” and “W” plug fuses. Box cover units are easily installed in standard electrical boxes. By using fuses sized at the amp rating of a motor or slightly larger, optimum overload and short-circuit protection is provided. Box cover units are UL Listed.

Selection Data – Plug Fuse Box Cover Units

Box Cover Cat. No.	Type Box	Fuseholder		Receptacle Outlet to Load		Switch Control+	Switch Light++	Motor Size (Max.)	General Data	Agency† Listing/ Certification
		Single	Double	125Vac	250Vac					
SOU	2 1/4" Handy	X						1/4 Hp	125V, 15A	UL, CSA
SRU		X		X				1/2 Hp	125V, 15A	UL
SSU		X				X		1/2 Hp	125Vac (do not use on DC), 15A	UL, CSA
SOW	2 3/4" Switch	X						1/4 Hp	125V, 15A	UL, CSA
SRW		X		X				1/2 Hp	125V, 15A	UL
SSW		X				X		1/2 Hp	125Vac (do not use on DC), 15A	UL, CSA
SOX	4" Octagon	X						1/4 Hp	125V, 15A	UL, CSA
SRX		X		X				1/2 Hp	125V, 15A	UL
SSX		X				X		1/2 Hp	125Vac (do not use on DC), 15A	UL, CSA
SOY	4" Square	X						1/4 Hp	125V, 15A	UL, CSA
SRY		X		X				1/2 Hp	125V, 15A	UL
SSY		X				X		1/2 Hp	125Vac (do not use on DC), 15A	UL, CSA
SSY-RL		X		X		X	X	1/2 Hp	125Vac (do not use on DC), 15A	—
STY*				X			X*	1/2 Hp*	125Vac (do not use on DC)*, 15A	UL
SCY**			X			X(2)**	1/2 Hp(2)**	125Vac (do not use on DC); can protect two motors**, 15A	UL	
SOY-B			X				1/4 Hp	125V, protects two motors, 15A	UL	
SKA	4 1/8" Square		X		X(15A)			2 Hp	250V, 15A single-phase	UL
SSN	Single Gang	X				X		1/2 Hp	125V, 15A Weatherproof	UL

+ Switch turns power to fused load OFF or ON.

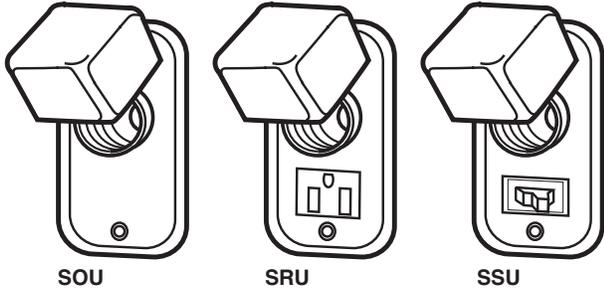
++ Switch light indicates power to load (dark when switch OFF or fuse open).

* Double-pole switch opens both sides of circuit. STY can be used for two separate 125V motors not larger than 1/2 Hp with the common switch, or a single motor not larger than 2 Hp at 250V (Maximum of 150V to ground).

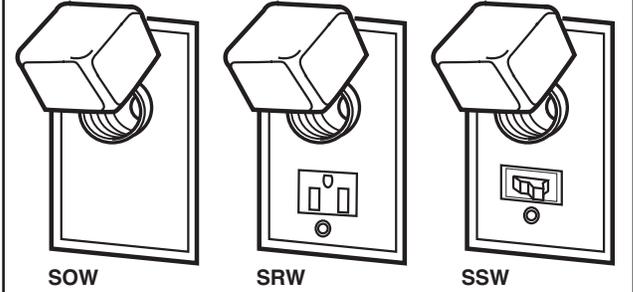
** The SCY unit can be used for protection of a single motor not larger than 2Hp at 250V (Maximum of 150V to ground).

† UL Guide JAMZ, File E6491; CSA Class 6225-01, File 47235.

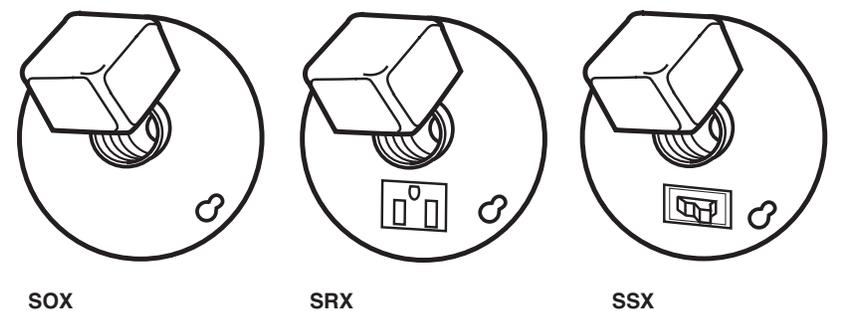
2 1/4" Handy Boxes



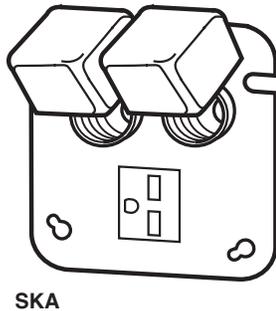
2 3/4" Switch Boxes



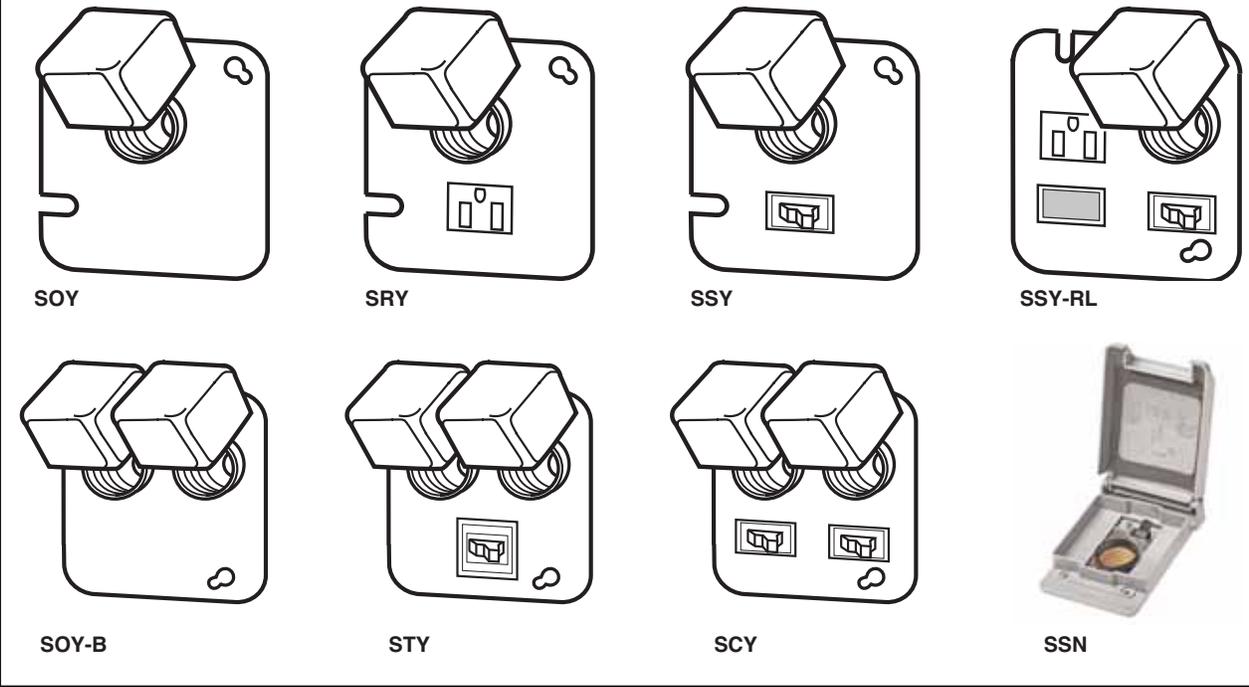
4" Octagon Boxes



4-1/16" Square Boxes



4" Square Boxes



UL/CSA Fuses
Current Limiting

UL/CSA Fuses
General Purpose

Special
Purpose Fuses

Canadian
Fuses & Holders

Medium
Voltage Fuses

Fuse Blocks,
Holders & Misc.

Application
Section

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [8-bit Microcontrollers - MCU category](#):

Click to view products by [Eaton manufacturer](#):

Other Similar products are found below :

[009936B](#) [CY8C20524-12PVXIT](#) [CY8C28433-24PVXIT](#) [MB95F012KPFT-G-SNE2](#) [MB95F013KPMC-G-SNE2](#) [MB95F263KPF-G-SNE2](#)
[MB95F264KPFT-G-SNE2](#) [MB95F398KPMC-G-SNE2](#) [MB95F478KPMC2-G-SNE2](#) [MB95F562KPF-G-SNE2](#) [MB95F564KPF-G-SNE2](#)
[MB95F634KPMC-G-SNE2](#) [MB95F636KWQN-G-SNE1](#) [MB95F696KPMC-G-SNE2](#) [MB95F698KPMC1-G-SNE2](#) [MB95F698KPMC2-G-](#)
[SNE2](#) [MB95F698KPMC-G-SNE2](#) [MB95F818KPMC1-G-SNE2](#) [MC908JK1ECDWER](#) [MC9S08PA32AVLD](#) [MC9S08PT60AVLD](#)
[R5F1076CMSPV0](#) [R5F5631ECDFBV0](#) [C8051F389-B-GQ](#) [C8051F392-A-GMR](#) [ISD-ES1600_USB_PROG](#) [901015X](#) [S9S08SL8F1CTJR](#)
[STM8TL53G4U6](#) [PIC16F877-04/P-B](#) [R5F10Y17ASP#30](#) [CY8C3MFIDOCK-125](#) [403708R](#) [MB95F354EPF-G-SNE2](#) [MB95F564KPFT-G-](#)
[SNE2](#) [MB95F564KWQN-G-SNE1](#) [MB95F636KP-G-SH-SNE2](#) [MB95F636KPMC-G-SNE2](#) [MB95F694KPMC-G-SNE2](#) [MB95F778JPMC1-](#)
[G-SNE2](#) [MB95F818KPMC-G-SNE2](#) [MC908QY8CDWER](#) [MC9S08PT16AVLD](#) [MC9S08PT32AVLH](#) [MC9S08PT60AVLC](#)
[MC9S08PT60AVLH](#) [C8051F500-IQR](#) [400801H](#) [LC87F0G08AUJA-AH](#) [026923G](#)