

## 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 <br> Cat. No. | Type Box | Fuseholder |  | Receptacle Outlet to Load |  | Switch Control+ | Switch <br> Light++ | Motor Size <br> (Max.) | General Data | Agency $\dagger$ Listing/ Certification |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Single | Double | 125 Vac | 250Vac |  |  |  |  |  |
| SOU | $21 / 4$ " Handy | X |  |  |  |  |  | $3 / 4 \mathrm{Hp}$ | 125V, 15A | UL, CSA |
| SRU |  | X |  | X |  |  |  | 1/2Hp | 125V, 15A | UL |
| SSU |  | X |  |  |  | X |  | $1 / 2 \mathrm{Hp}$ | 125 Vac (do not use on DC), 15A | UL, CSA |
| SOW | 23/4" Switch | X |  |  |  |  |  | $3 / 4 \mathrm{Hp}$ | 125V, 15A | UL, CSA |
| SRW |  | X |  | X |  |  |  | 1/2Hp | 125V, 15A | UL |
| SSW |  | X |  |  |  | X |  | 1/2Hp | 125Vac (do not use on DC), 15A | UL, CSA |
| SOX | 4" Octagon | X |  |  |  |  |  | 3/4p | 125V, 15A | UL, CSA |
| SRX |  | X |  | X |  |  |  | 1/2Hp | 125V, 15A | UL |
| SSX |  | X |  |  |  | X |  | 1/2Hp | 125Vac (do not use on DC), 15A | UL, CSA |
| SOY | 4" Square | X |  |  |  |  |  | 3/4p | 125V, 15A | UL, CSA |
| SRY |  | X |  | X |  |  |  | 1/2Hp | 125V, 15A | UL |
| SSY |  | X |  |  |  | X |  | 1/2Hp | 125Vac (do not use on DC), 15A | UL, CSA |
| SSY-RL |  | X |  | X |  | X | X | 1/2Hp | 125Vac (do not use on DC), 15A | - |
| STY* |  |  | X |  |  | $\mathrm{X}^{*}$ |  | $1 / 2 \mathrm{Hp}^{*}$ | 125 Vac (do not use on DC)*, 15A | UL |
| SCY* |  |  | X |  |  | $X(2)^{* *}$ |  | 1/2Hp(2)** | 125 Vac (do not use on DC); <br> can protect two motors**, 15A | UL |
| SOY-B |  |  | X |  |  |  |  | $3 / 4 \mathrm{Hp}$ | 125 V , protects two motors, 15A | UL |
| SKA | $4{ }^{11 / 60}$ Square |  | X |  | $X(15 A)$ |  |  | 2 Hp | 250V, 15A single-phase | UL |
| SSN | Single Gang | X |  |  |  | X |  | $1 / 2 \mathrm{Hp}$ | 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 125 V motors not larger than $1 / 2 \mathrm{Hp}$ with the common switch, or a single motor not larger than 2 Hp at 250 V (Maximum of 150 V to ground).
** The SCY unit can be used for protection of a single motor not larger than 2 Hp at 250 V (Maximum of 150 V to ground).
$\dagger$ UL Guide JAMZ, Fle E6491; CSA Class 6225-01, File 47235.



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