

Box Cover Units



Box cover units provide an economical method of protecting small motors against overcurrent damage. For use with Edison-Base plug fuses (TOO, TLO) or Type S plug fuses (SOO, SLO) with adapters (SAO).

Specifications

Voltage: 125V Ampere Rating: 15 Amperes Approvals: UL Listed

	Fig. No.	Littelfuse Part No.	Box Cover Features	To Be Mounted On:
Figure 2	1	LSOU	One Edison-Base Fuse Holder	21/4" Handy Box
		LSOW	One Edison-Base Fuse Holder	2 ³ / ₄ " Switch Box
		LSOX	One Edison-Base Fuse Holder	4" Octagon Box
		LSOY	One Edison-Base Fuse Holder	4" Square Box
	2	LSRU	One Edison-Base Fuse Holder and Grounding Receptacle	21/4" Handy Box
		LSRW	One Edison-Base Fuse Holder and Grounding Receptacle	2 ³ ⁄ ₄ " Switch Box
		LSRX	One Edison-Base Fuse Holder and Grounding Receptacle	4" Octagon Box
		LSRY	One Edison-Base Fuse Holder and Grounding Receptacle	4" Square Box
Figure 3 Figure 4	3	LSSU	One Edison-Base Fuse Holder and Single Pole Switch	21/4" Handy Box
		LSSW	One Edison-Base Fuse Holder and Single Pole Switch	2 ³ / ₄ " Switch Box
		LSSX	One Edison-Base Fuse Holder and Single Pole Switch	4" Octagon Box
		LSSY	One Edison-Base Fuse Holder and Single Pole Switch	4" Square Box
e e Figure 5 Figure 6	4	LSOY-B	Two Edison-Base Fuse Holders	4" Square Box
Figure 7 Figure 8	5	LSSY-L	One Edison-Base Fuse Holder One Single Pole Switch and Pilot Light	4" Square Box
	6	LSSY-RL	One Edison-Base Fuse Holder One Grounding Receptacle One Single Pole Switch and Pilot Light	4" Square Box
	7	LSCY	Two Edison-Base Fuse Holders and Two Single Pole Switches	4" Square Box
	8	LSKA	Two Edison-Base Fuse Holders One 250V Grounding Receptacle	4 ¹¹ /16" Square Box
	9	LSTY	Two Edison-Base Fuse Holders and One 2-Pole Switch	4" Square Box
Figure 9				



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