

### Accessories

#### Lug Kits

S801+T..., S801+U... and S801+V... soft starters each have different lug options based on your wiring needs.

Each lug kit contains three lugs that can be mounted on either the load or line side.

#### Lug Kit



#### Lug Kits

S801+ Catalog Number	Description	Kits Required	Catalog Number
S801+T..., S801+U...	2 cable connections, 4 AWG to 1/0 cable	2	<b>EML22</b>
	1 cable connection, 4/0 to 500 kcmil cable		<b>EML23</b>
	2 cable connections, 4/0 to 500 kcmil cable		<b>EML24</b>
	1 cable connection, 2/0 to 300 kcmil cable		<b>EML25</b>
	2 cable connections, 2/0 to 300 kcmil cable		<b>EML26</b>
S801+V...	2 cable connections, 4/0 to 500 kcmil cable	2	<b>EML28</b>
	4 cable connections, 4/0 to 500 kcmil cable		<b>EML30</b>
	6 cable connections, 4/0 to 500 kcmil cable		<b>EML32</b>
	4 cable connections, 2/0 to 300 kcmil cable		<b>EML33</b>

#### Power Supplies

24 Vdc power supply that can be used with the S801+ SSRV or as a stand-alone device.

#### Power Supplies

Description	Catalog Number
85–264 Vac input 24 Vdc output	<b>PSG240E</b>
360–575 Vac input 24 Vdc output	<b>PSG240F</b>
600 Vac input 24 Vdc output	<b>PSS55D</b>

#### Lug Cover Kits

Replacement covers for the S801+T... and S801+U... soft starters are available in case of damage to the existing covers.

#### Lug Cover Kits

Description	Catalog Number
Lug cover S801+T..., S801+U...	<b>EML27</b>
Lug cover S801+V...	<b>EML34</b>

#### IP20 Kits

#### IP20 Kits

Description	Catalog Number
S801+N...	<b>SS-IP20-N</b>
S801+R...	<b>SS-IP20-R</b>
S801+T... and S801+U...	<b>SS-IP20-TU</b>
S801+V...	<b>SS-IP20-V</b>

#### Surge Suppressors

The surge suppressor can mount on either the line or load side of the soft starter. It is designed to clip the line voltage (or load side induced voltage).

#### Surge Suppressor



#### Surge Suppressors

Description	Catalog Number
600 V MOV for S801+... units	<b>EMS39</b>
690 V MOV for S801+... units	<b>EMS41</b>