



# WEG SSW07 Series Soft Starters

## Accessories

SSW07 Series Accessories			
Part Number	Price	Type of Accessory	Description
<a href="#"><u>SSW07-08-HMI-LOC</u></a>	\$106.00	Keypad	SSW07 keypad HMI
<a href="#"><u>SSW07-HMI-REM</u></a>	\$208.00		SSW07 remote serial HMI. Remote keypad interface module included.
<a href="#"><u>SSW07-HMI-REM-485</u></a>	\$261.00		SSW07 remote serial HMI. Remote keypad interface with additional RS485 port module included.
<a href="#"><u>SSW07-08-KRS-485</u></a>	\$123.00	Communication	SSW07 series communication module, 1 RS-485 (5-pin) port.
<a href="#"><u>SSW07-08-KRS-232</u></a>	\$73.00		SSW07 series communication module, 1 RS-232 (RJ11) port.
<a href="#"><u>SSW0708900-KVT-2B</u></a>	\$40.00	Kits	SSW07 series main cooling fan. For use with WEG SSW07 series 45-105A soft starters. Electrical connector included.
<a href="#"><u>SSW0708900-KVT-3C</u></a>	\$57.00		SSW07 series main cooling fan. For use with WEG SSW07 series 130-200A soft starters. Electrical connector included.
<a href="#"><u>SSW07-08-KPTC-MTR</u></a>	\$75.00		SSW07 series PTC module, for use with WEG SSW07 series soft starters.
<a href="#"><u>SSW0708900-IP20-3C</u></a>	\$38.50		SSW07 series touch shield, for use with WEG SSW07 series 130-200A soft starters. Mounting hardware included. Provides IP20 protection rating.
<a href="#"><u>SSW0708900-IP20-4D</u></a>	\$80.00		SSW07 series touch shield, for use with WEG SSW07 series 255-412A soft starters. Mounting hardware included. Provides IP20 protection rating.



**SSW07-08-HMI-LOC**



**SSW07-08-KRS-485**



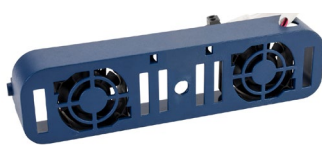
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**SSW07-08-KRS-232**



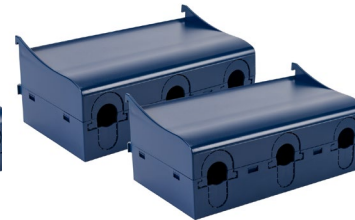
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**SSW0708900-KVT-3C**



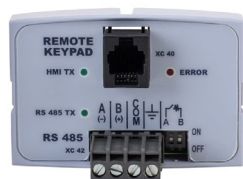
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**SSW0708900-IP20-4D**



**SSW07-HMI-REM-485**



**SSW07-HMI-REM**



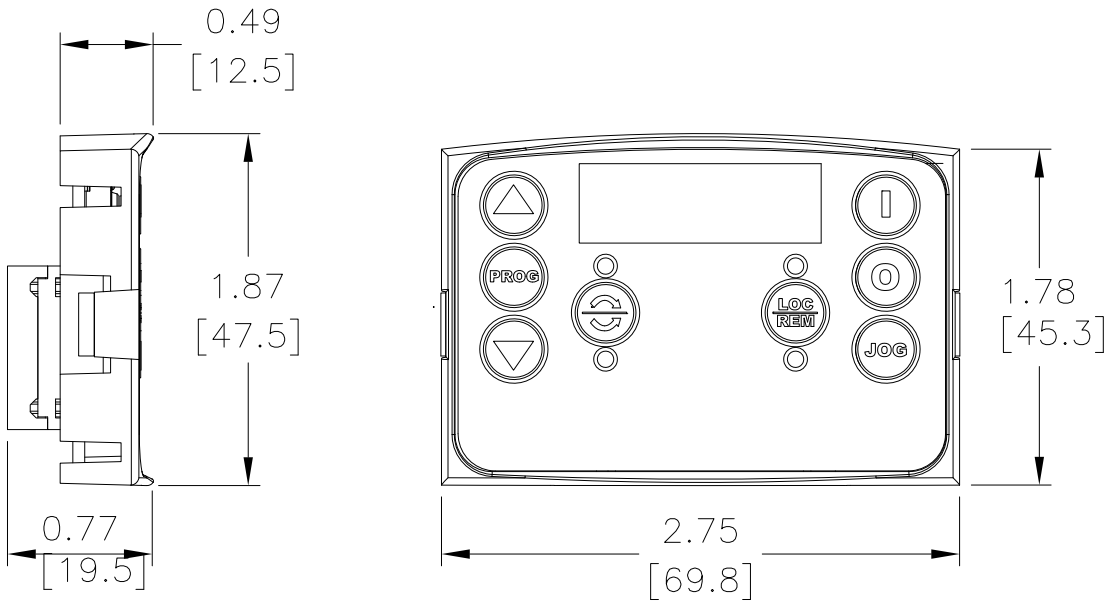


# WEG SSW07 Series Soft Starters

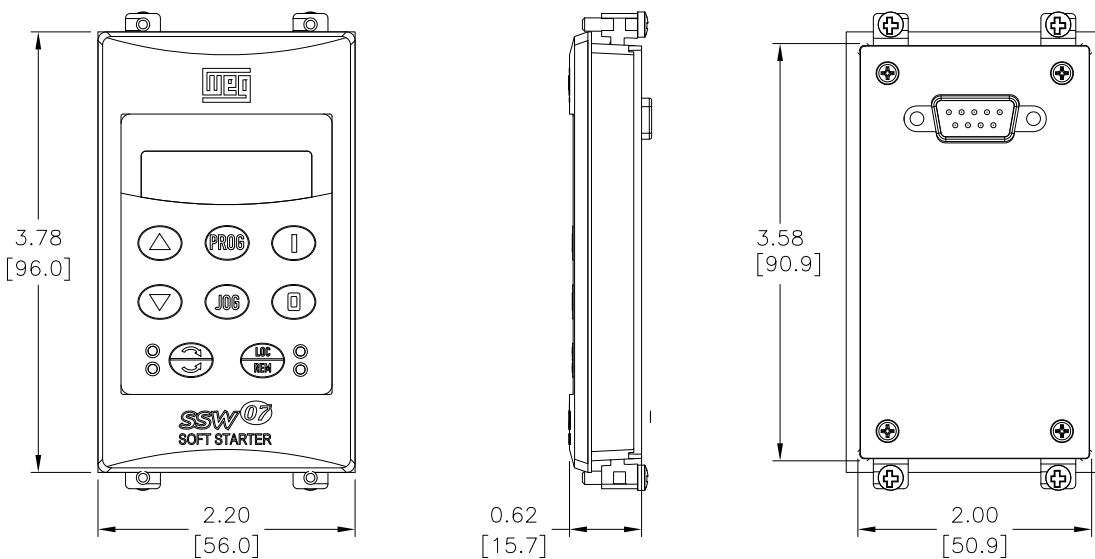
## Accessories Dimensions

Inches [mm]

### SSW07-08-HMI-LOC



### SSW07-HMI-REM





# WEG SSW07 Series Soft Starters

## SSW07 Overcurrent Protection

Additional Accessories Recommended For Use With WEG SSW07 Series Soft Starters*					
Soft Starter Model Number	Standard Fault Short Circuit Rating $\leq 600V$	Circuit Breaker (CB) - UL489 Any MCCB	Circuit Breaker – Fuji ADC	Class T Fuse	Class T Fuse Holder
<a href="#">SSW070017T5SZ</a>	5kA	$\leq 30A$	<a href="#">BW125JAGU-3P030SB</a> -	<a href="#">TJS30-1</a>	<a href="#">T60030-1SR</a>
<a href="#">SSW070024T5SZ</a>	5kA	$\leq 40A$	<a href="#">BW125JAGU-3P040SB</a> -	<a href="#">TJS40-1</a>	<a href="#">T60060-1CR</a>
<a href="#">SSW070030T5SZ</a>	5kA	$\leq 40A$	<a href="#">BW125JAGU-3P040SB</a> -	<a href="#">TJS40-1</a>	<a href="#">T60060-1CR</a>
<a href="#">SSW070045T5SZ</a>	5kA	$\leq 150A$	<a href="#">BW250JAGU-3P150SB</a> F3P-150	<a href="#">TJS150</a>	<a href="#">T60200-1C</a>
<a href="#">SSW070061T5SZ</a>	5kA	$\leq 150A$	<a href="#">BW250JAGU-3P150SB</a> F3P-150	<a href="#">TJS150</a>	<a href="#">T60200-1C</a>
<a href="#">SSW070085T5SZ</a>	10kA	$\leq 150A$	<a href="#">BW250JAGU-3P150SB</a> F3P-150	<a href="#">TJS150</a>	<a href="#">T60200-1C</a>
<a href="#">SSW070130T5SZ</a>	10kA	$\leq 225A$	<a href="#">BW250JAGU-3P225SB</a> F3P-225	<a href="#">TJS225</a>	<a href="#">T60400-1C</a>
<a href="#">SSW070171T5SZ</a>	10kA	$\leq 250A$	<a href="#">BW250JAGU-3P250SB</a> K3P-250	<a href="#">TJS250</a>	<a href="#">T60400-1C</a>
<a href="#">SSW070200T5SZ</a>	10kA	$\leq 250A$	<a href="#">BW250JAGU-3P250SB</a> K3P-250	<a href="#">TJS250</a>	<a href="#">T60400-1C</a>
<a href="#">SSW070255T5SH1Z</a>	18kA	$\leq 400A$	- <a href="#">L3P-400</a>	<a href="#">TJS400</a>	<a href="#">T60400-1C</a>
<a href="#">SSW070312T5SH1Z</a>	18kA	$\leq 400A$	- <a href="#">L3P-400</a>	<a href="#">TJS400</a>	<a href="#">T60400-1C</a>
<a href="#">SSW070365T5SH1Z</a>	18kA	$\leq 600A$	- <a href="#">L3P-600</a>	<a href="#">TJS600</a>	<a href="#">T60600-1C</a>
<a href="#">SSW070412T5SH1Z</a>	18kA	$\leq 600A$	- <a href="#">L3P-600</a>	<a href="#">TJS600**</a>	<a href="#">T60600-1C</a>

\* Maximum trip ratings are for non-time-delay overcurrent protection devices.

\* Motor branch circuit protection must be based on MOTOR Full Load Current and must comply with applicable local electrical codes. The 2008 NEC section 430.52 recommends a maximum of 175% (up to 225% absolute maximum) of motor FLC for time-delay fuses. (Class CC time-delay fuses are permitted up to the non-time-delay fuse maximum rating.)

\* These products are available at AutomationDirect.com.

\*\* WEG allows maximum 700A fuse rating. 600A is the maximum fuse rating available from AutomationDirect.com.