



Oct. 23, 2017

Process Change Notice - Solera Smart Arm Awning and Power Awning wiring

Dear Valued Customer:

In order to better serve our OEM customers, we are reducing the minimum voltage for our Solera® Smart Arm Awnings and Solera® Power Awnings.

Electrical wiring requirements as originally published were conservative to ensure the protection of sensitive content in the power awnings. Further testing has revealed that greater leniency can be granted for wire gauge and minimum supply voltage without putting LCI electronics at risk.

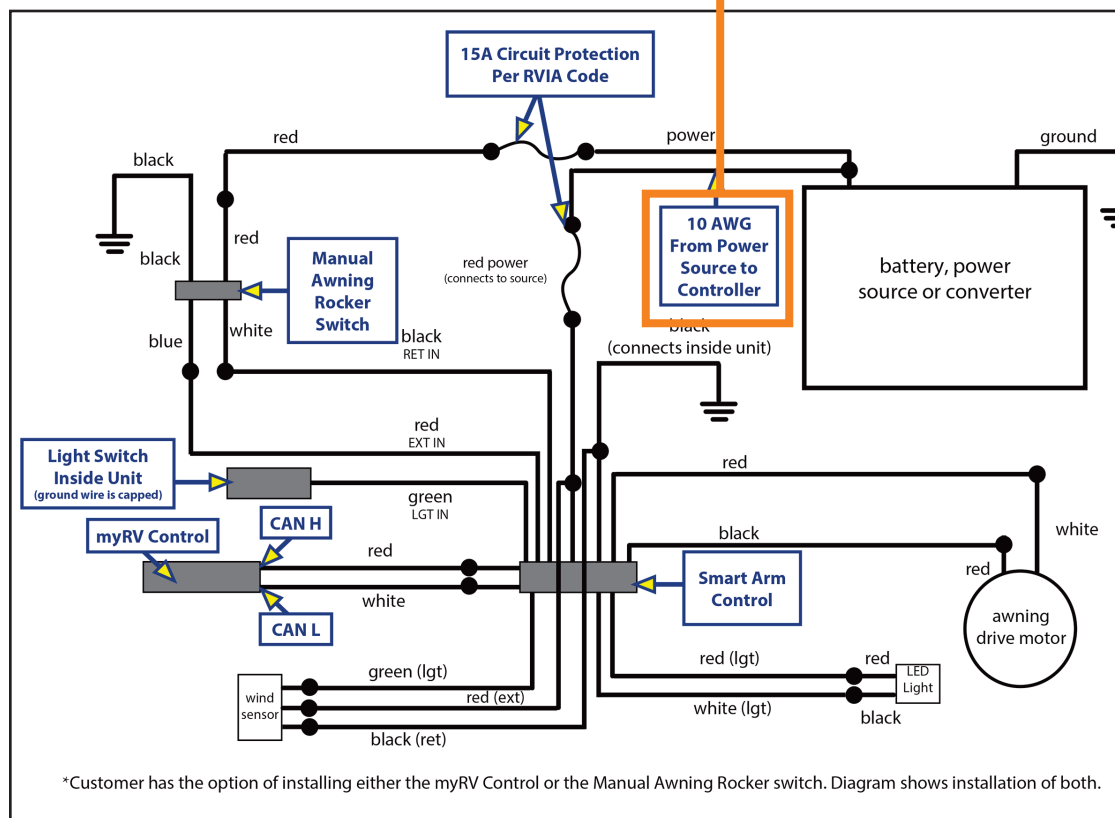
The minimum voltage for both awnings has changed from 12V to 11.5V minimum. The wire gauge requirement has also changed on the Smart Arm only from 10 AWG to 12 AWG (Fig.1). The gauge requirement of the Solera Power Awning was already smaller at 14 AWG (Fig. 2).

Both changes will be reflected in revised OEM installation manuals for both products, as depicted in Fig. 1 (Smart Arm) and Fig. 2 (Solera Power).

Changing To:

**12 AWG min. from
Power Source to Con-
troller; 11.5V min.**

Fig.1
Solera Smart Arm Wiring Diagram

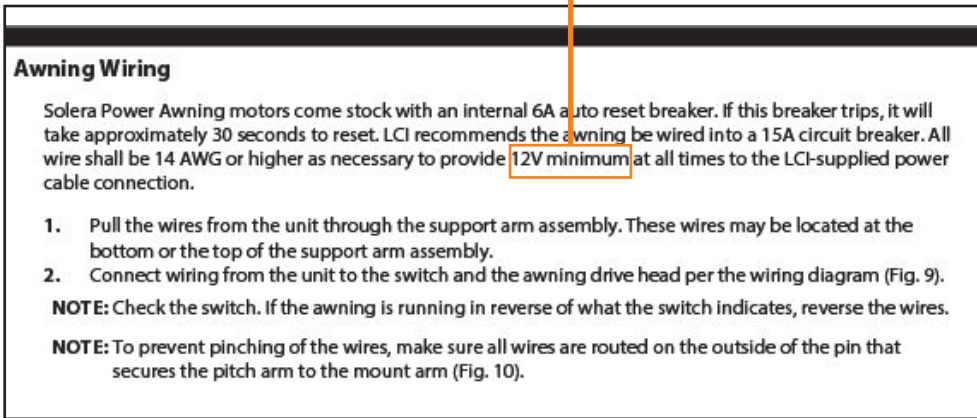


Changing To:

All wire shall be 14 AWG or higher as necessary to provide 11.5V minimum at all times to the LCI-supplied power cable connection.

Fig.2

Solera Power Awning OEM Installation Manual



Please feel free to contact me directly or your LCI representative if you have any questions about the new minimum voltage and wire gauge. We value and appreciate your business and partnership.

Sincerely,

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Frequently Asked Questions:

1. Will a new part number be required? No, the part number remains the same.
2. Does the price change for the item? No, there is no price change.
3. Is the new part wholly interchangeable with the previous version of the part? Yes, the larger gauge wire can still be used if needed.