



OmniPL Extension Cable Kit

HLXPL485100

Background

The OmniPL Controller comes with a fixed 15 ft. length of cable to connect to the wiring panel. For longer runs, an HLXPL485100 (100 ft.) cable extension kit can be used. These kits provide an outdoor rated extension cable allowing you to mount the Controller further away from the wiring panel. The kit includes a connector for joining the Controller cable to the extension cable and a water resistant cover that will protect the connection.

Contents of Kit

- Extension cable
- Water resistant splice cover
- 6 Pin header used to connect the two cables

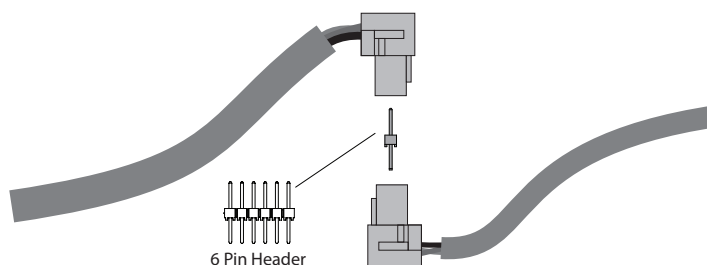
The following instructions show how to make a weather resistant connection between the OmniPL Controller and the HLXPL485100 extension cable. For new installations, follow the procedure below.

For existing installations, remove input power completely to the OmniPL wiring panel. With power disconnected, remove the deadfront panel to gain access to the Controller connection shown in the adjacent image. Disconnect the Controller and then proceed with the instructions below.

Procedure

Follow the steps below.

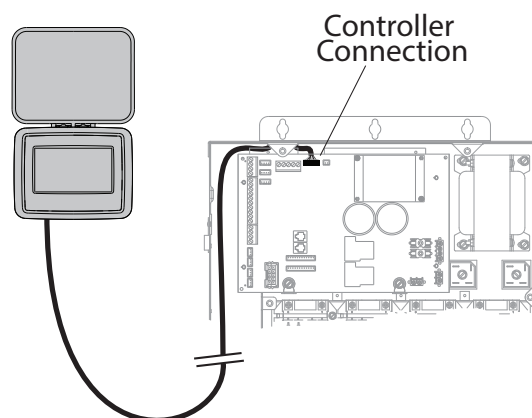
1. Determine the mounting location for the Controller and make sure that there is enough length for the connected cables to run back to the wiring panel. Connect the two cables as shown in diagram below.



2. After connecting the two cables, insert the connectors into the splice cover. Follow the instructions printed on the splice cover kit. When finished, the connection should look like the diagram below.



3. Connect the extension cable to the OmniPL wiring panel as shown in the image above. Replace the deadfront panel and connect power to the OmniPL.



Hayward Industries
400 Connell Drive, Suite 6100
Berkeley Heights, NJ 07922
Phone: (908) 355-7995
www.hayward.com

For further information or consumer
technical support, visit our website at
www.hayward.com



Hayward is a registered trademark, OmniPL are
trademarks of Hayward Industries, Inc. © 2021 Hayward Industries, Inc.

All other trademarks not owned by Hayward are the property of their respective owners.
Hayward is not in any way affiliated with or endorsed by those third parties.

USE ONLY HAYWARD GENUINE REPLACEMENT PARTS