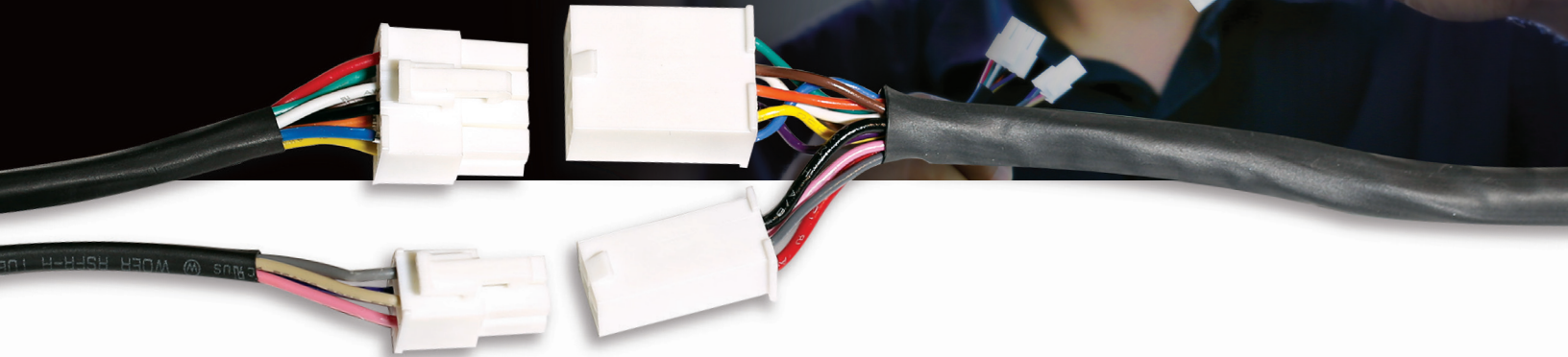


Quick Connect Plug-In Connectors for easy installation.



Introducing STANLEY Quick Connect pre-wired plug-in connectors. The plug-in connectors provide a simple and secure solution that links power from the power source to electrified products, including BEST locks, PRECISION exit devices, and STANLEY hinges.

The STANLEY Quick Connect system is designed for quick and easy installation.

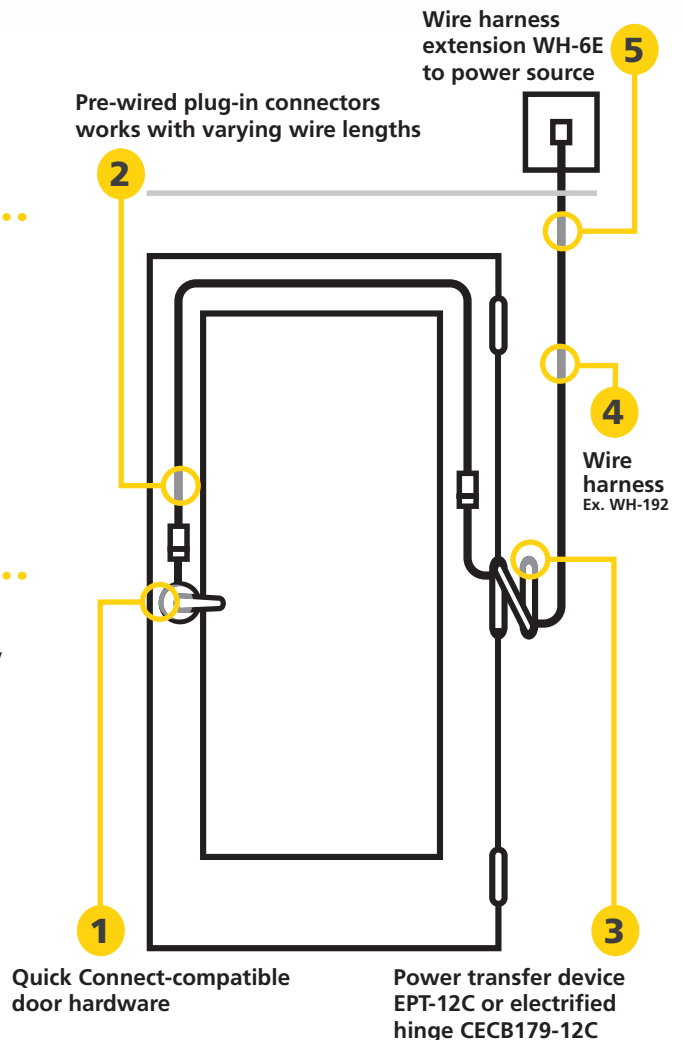
Simple: Plug and play connectors that are easy as plugging a charger into your mobile device

Reduce Installation Time: Pre-wired plug-in connectors significantly reduces installation time

Safe & Reliable: Secure termination points

STANLEY Quick Connect plug-in connectors must be used with the following components to work as a complete plug-and-play system:

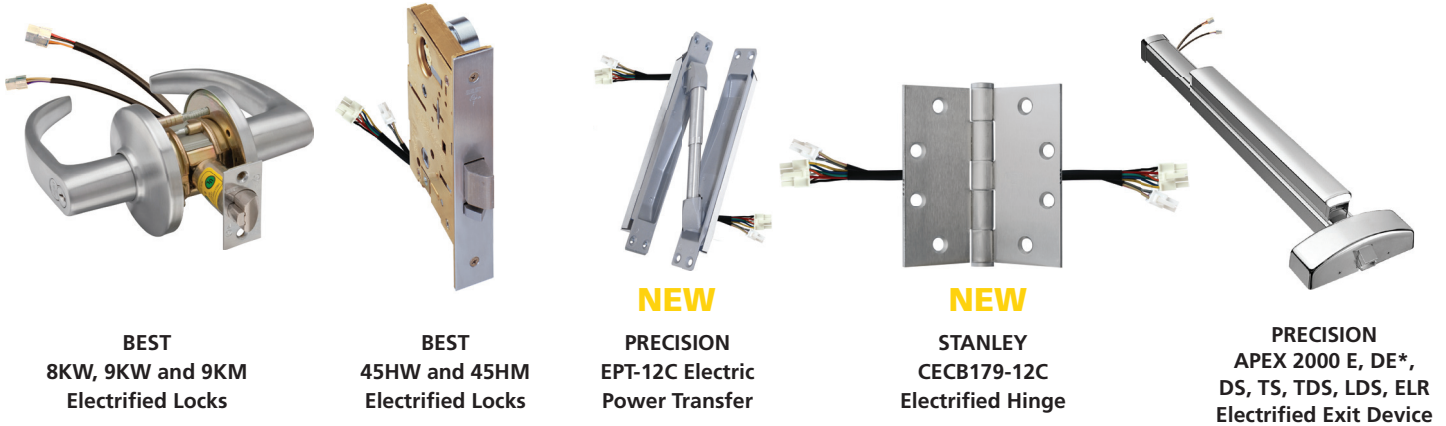
1. Specify appropriate PRECISION or BEST electrified products
2. Specify correct wire harness length from door hardware to electric power transfer device or electrified hinge
3. Specify either the NEW electric power transfer (EPT-12C) or the NEW electrified hinge (CECB179-12C)
4. Specify correct wire harness length from power transfer or electrified hinge to wire extension (WH-6E)
5. Choose wire harness extension to connect to power source



Note: Example door application

STANLEY Quick Connect Fits with a Variety of Door Hardware.

A STANLEY Quick Connect system consists of BEST or PRECISION electrified door hardware, PRECISION EPT-12C Power Transfer or STANLEY CECB17-12C Electrified Hinge, and the correct wire harness lengths from the harness options chart below.



*Wire quantity for this feature eliminates compatibility with other PRECISION electrical options when used with Quick Connect plugs.
NOTE: The STANLEY hinge and PRECISION Hardware EPT-12C have a maximum twelve-wire run.

How to Order the Complete STANLEY Quick Connect System.

- 1 To order the STANLEY Quick Connect pre-wired plug-in connectors, include the "C" prefix for the PRECISION Exit Device and a "C" suffix for the BEST Locks, PRECISION Power Transfer and STANLEY Hinge.

Examples:

BEST Locks

45HW 7 DEL 14H 626 RH DS **C**
9KW 37 DEU 15CS TK 626 24 V **C**

PRECISION Exit Device

CELR TS 2108X V4908A 630

PRECISION Power Transfer

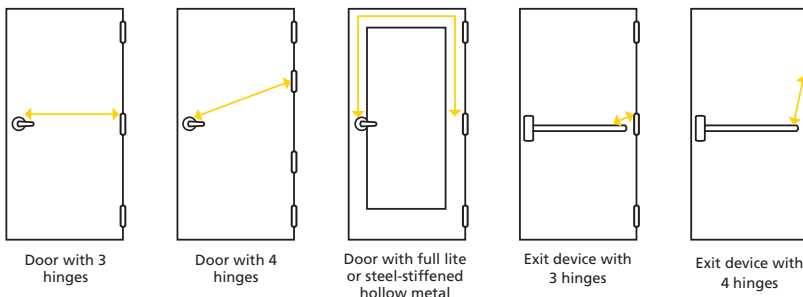
EPT-12 **C**

STANLEY Hinge

CECB179-12 **C**

- 2 Choose the correct wire harness length to connect from the electrified hardware to the power transfer or the electrified hinge.

Measure from the hinge to the electrified hardware to determine the correct harness length (see the examples below).



- 3 Based on door application, choose the PRECISION EPT-12C Electric Power Transfer or the STANLEY CECB179-12C Electrified Hinge.

- 4 Based on the respective door type, choose the correct wire harness length to connect from the power transfer or electrified hinge to the wire harness extension.

- 5 Order wire harness extension (WH-6E) to connect to the power source.

Harness options.

Harness Length	Connector	Pinned
3"	WH-3	WH-3P
6"	WH-6	WH-6P
12"	WH-12	WH-12P
26"	WH-26	WH-26P
32"	WH-32	WH-32P
38"	WH-38	WH-38P
44"	WH-44	WH-44P
50"	WH-50	WH-50P
192"	WH-192	WH-192P

WH-6E Wire extension used as final connection point from wire run to Power Source. Equipped with Quick Connects at one end and brae leads on the other.

P = Wire harness shipped with Quick Connect at one end and exposed pin heads at the other. Recommended for applications requiring field installation of existing doors

E = Wire harness shipped with Quick Connect at one end and brae leads on the other. The "E" option makes final termination from the wire harness to the power source.

Refer to the Quick Connect User Guide for more information.

STANLEY