

39A00-1



Brand Features

Home Lighting Control (HLC) is for single phase 120/240-volt, 60-Hz systems. The HLC Phase Coupler mounts by the circuit breaker box and is used to connect the signal from L1 to L2 within the circuit breaker box. Although HLC is extremely robust and less susceptible to powerline conditions, Leviton recommends the use of a Phase Coupler in every HLC installation. The Phase Coupler increases the speed and reliability of the entire system.

Item Description

Phase Coupler.

Features and Benefits

- HLC is designed for single phase 120/240 VAC, 60 Hz systems
- The HLC Phase Coupler mounts by the circuit breaker box and is used to connect the signal from L1 to L2 within the circuit breaker box
- Although HLC is extremely robust and less susceptible to powerline conditions, Leviton recommends the use of a Phase Coupler in every HLC installation
- The LED on the Phase Coupler confirms proper functionality

UPC Code: 87225700223

Country of Origin: Please Contact Customer Service

SPECIFICATION SUBMITTAL

JOB NAME: <input type="text"/>	CATALOG NUMBERS: <input type="text"/>	
JOB NUMBER: <input type="text"/>	<input type="text"/>	<input type="text"/>

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