



## DECORATOR 15A DUAL-CONTROLLED PLUG LOAD DUPLEX RECEPTACLE, LIGHT ALMOND

26252CDLA | [Pass & Seymour](#)

### FEATURES & BENEFITS

This durable, dependable Plug Load receptacle is designed to help you meet ASHRAE energy standards. The controlled marking printed on the tough nylon face is both NEMA-approved and compliant with the National Electrical Code®.



- NEMA approved controlled receptacle marking pad printed on the face of receptacle for superior abrasion resistance.
- CH versions feature a factory broken split circuit tab allowing you to control half of the receptacle.
- Can be used to control loads using the Wattstopper DLM system and other building control systems.
- Corrosion-resistant, plated steel strap locked into assembly to prohibit strap from bending away from body.
- One-piece, brass, triple-wipe power contacts for lasting retention.
- Heavy-duty compact design for easier installation and long lasting performance.
- Impact-resistant nylon face.
- Terminal compartments isolated from each other for positive conductor containment.
- Side and internal screw-pressure-plate back wire accepts #14 - #10 AWG solid or stranded wire.
- All devices fit standard #26 opening wall plate.
- Tri-drive terminal and mounting screws.
- Auto-ground clip assures positive ground.
- For covering patents, see [www.legrand.us/patents](http://www.legrand.us/patents).

### SPECIFICATIONS

#### GENERAL INFO

Color: Light Almond  
Type: Plug Load Receptacle  
Style: Decorator

#### LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes  
CUL Listing No: E140601  
cULus: Yes  
Federal Spec: Yes  
UL Listing No: UL498  
UL Standard: Yes  
UN SPSC: 39121406

#### **DIMENSIONS**

Depth (US): 0.833"  
Height (US): 3.281"  
Width (US): 1.322"

#### **TECHNICAL INFORMATION**

Amps: 15A  
NEMA Configuration Number: 5-15R  
NEMA Rating: Yes  
Volts: 125V  
Volts (AC): 125  
Grade Type: Specification

#### **BUY AMERICAN ACT COMPLIANCE**

Country Of Origin: MEXICO  
Buy American Act Status: Trade Agreement Act Compliant

