

PLT26251, PLT26351

Take A Load Off Energy Consumption.

New requirements for reducing energy consumption in commercial buildings are here. Standards such as Title 24 and ASHRAE now require that at least 50 percent of all receptacles in a building are “controllable” — automatically turning themselves off and on as needed. Legrand is making it easy for installers to stay code-compliant with a full line of Plug Load controllable solutions. Devices that are so easy to understand, install and use, they take a load off your mind and a load off your customers' electric bills.



FEATURES & BENEFITS

Receptacle compliant with 2014 NEC, CA Title 24, and ASHRAE 90.1.

Products meets requirements of UL498B: Receptacles with integral switching means.

Power button on face serves as a manual override to scheduled programs.

Two individual programs can be set to automatically control plug loads.

Corrosion-resistant, plated steel strap locked into face and back body to resist pulling away from face/body assembly.

Bottom half of device features a single receptacle that is automatically controlled by the time clock.



PLT26251W

Clear LCD display shows program status, ON/OFF status, current time, and day of the week.

Feed-thru capability allows for downstream control of multiple receptacles.

Center panel flips open for easy, three button programming.

Permanently molded power symbol on face identifies controlled receptacle in accordance with ASHRAE 90.1, NEC, and Title 24.

.032 inch thick, brass triple-wipe power contacts for lasting retention.

Auto-ground eliminates the necessity to terminate grounding conductor in device.

FIELD USES/VERTICAL MARKETS

- Commercial Office
- Education
- Hospitality/Lodging
- Retail



PASS & SEYMOUR®

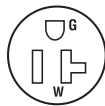
Plug Load Timer Receptacles 15 & 20A, 125V

ORDERING INFORMATION

Catalog #	Ratings	Color	NEMA Config.
Heavy-Duty Spec Grade Plug Load Timer Receptacles			
PLT26251	15A 125V	Brown	5-15R
PLT26251W	15A 125V	White	5-15R
PLT26251LA	15A 125V	Light Almond	5-15R
PLT26251I	15A 125V	Ivory	5-15R
PLT26251RED	15A 125V	Red	5-15R
PLT26251GRY	15A 125V	Grey	5-15R
PLT26251BK	15A 125V	Black	5-15R
PLT26351	20A 125V	Brown	5-20R
PLT26351W	20A 125V	White	5-20R
PLT26351LA	20A 125V	Light Almond	5-20R
PLT26351I	20A 125V	Ivory	5-20R
PLT26351RED	20A 125V	Red	5-20R
PLT26351GRY	20A 125V	Grey	5-20R
PLT26351BK	20A 125V	Black	5-20R



NEMA
5-15R



NEMA
5-20R

For more information on these and other P&S products refer to our Catalog or visit our web site.

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Plug Load Timer Receptacles

15 & 20A, 125V



TECHNICAL SPECIFICATIONS

3rd Party Compliance

UL listed to Standards: 498B, 498, 244A, Fed Spec WC-596
 CSA C22.2 No. 42
 Conforms to NEMA WD-1 and WD-6; Title 24 Compliant

Performance

Electrical

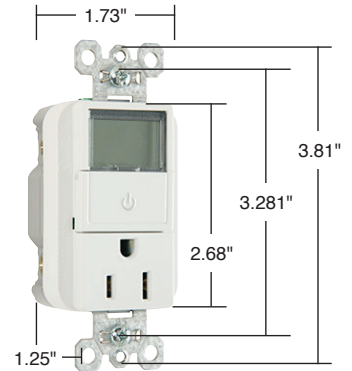
Dielectric Voltage	Withstands 2000V minimum
Maximum Working Voltage	125V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C at maximum-rated current

Mechanical

Terminal Identification	In accordance with UL498 (Brass, White, Green)
Terminal Accommodation	#14 AWG - #10 AWG copper conductor only
Product Identification	Ratings are permanent part of the device

Environmental

Flammability	UL94 V2
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact



Dimensions for
15 & 20 Amp

Material Specs

Cover: Polycarbonate
 Back Body: Polycarbonate
 Mounting Strap: 0.042" zinc-plated steel
 Line Terminals: 0.031" 260 brass
 Back-wire Pressure Plate: 0.065" steel
 Auto-Ground Clip: Plated steel
 Terminal Screws: Tri-drive plated steel #8-32
 Hex-Head Grounding Screw: Tri-drive steel
 Display: LCD

ALSO AVAILABLE...

- | | | | |
|--------------------------------------|-------------------------------------|----------------------------------|--------------------------------------|
| ■ Plug Load RF Receptacles | ■ Straight Blade Plugs & Connectors | ■ Weatherproof Boxes & Covers | ■ Flexcor® Wire Mesh Grips |
| ■ Plug Load RF Signal Pack | ■ Turnlok® Locking Devices | ■ IEC 309 Industrial Products | ■ Bulk Solutions |
| ■ Plug Load Controllable Receptacles | ■ Hospital Grade Devices | ■ TVSS & Isolated Ground Devices | ■ Ground Continuity Monitoring (GCM) |



Electrical Wiring Systems

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