



New requirements for reducing energy consumption in commercial buildings are here. With devices that are so easy to understand, install and use, our full line of Pass and Seymour Plug Load Controllable solutions will 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.
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.
For compatible wall plate options, from our TradeMaster unbreakable plates to our radiant screwless plates to our metal wall plates, click here .	Wire Size: #14 - #10 AWG Copper Conductor Only

Specifications

General Info

Product Line	Pass & Seymour	Color	White
Country Of Origin	China	Application Sector	Commercial
Standard	RoHS, CSA Listed, CulUS, UL Listed, FSUL		

Dimensions

Product Width US	1.73 in	Product Depth US	1.25 in
Product Height US	2.68 in		

Listing Agencies / 3rd Party Agencies

cULus Listed Yes

Technical Information

Dielectric Strength	Withstands 2000V minimum	Phase	Single
Connection	Screw terminals	Number of Wires	3
Temperature Rating	-40° - 60° C	Amperage	20 A
Number of Poles	Double Pole	Wire Size	14 - 10 AWG
Voltage	125.0 V	Environmental Conditions	UL94 V2
