



Pass and Seymour
LED Dimmer Bypass Adapter
Part No. DIMBPASS



Designed to improve dimmer performance, use this bypass module in applications where flickering or ghosting (when a low level of light is emitted even in the "off" position) occur. As an LED dimming load adapter, the module is usable with most 120V dimmers and makes for easier troubleshooting with ultra-low wattage LED lights. Can be wired into most electrical wall boxes (if neutral wire is present) or right at the light fixture.

Features & Benefits

Improves dimmer performance with ultra-low wattage lights

Reduces flicker and ghosting

Suitable for installation in most wall boxes or at the light fixture

Specifications

General Info

Product Line	Pass & Seymour	Color	Black
Finish	Matte	Country Of Origin	China
Application Sector	Residential/Commercial	Standard	RoHS, cULus
Warranty Type	1-Year Limited Warranty	Type	Accessory

Dimensions

Product Width US	0.87 in	Product Weight US	0.1 lb
Product Height US	0.55 in	Product Length US	1.42 in

Listing Agencies / 3rd Party Agencies

cULus ListingNumber	E172042	cULus Listed	Yes
---------------------	---------	--------------	-----

Additional Information

RoHS Conformant	Yes
-----------------	-----

Technical Information

Frequency Rating	60 Hz	Number of Wires	2
------------------	-------	-----------------	---

Supply Voltage	120 VAC	Operating Temperature	0°-40°C
----------------	---------	-----------------------	---------

Connection Type	Wired	Environmental Conditions	0 to 90% (relative humidity, non-condensing)
-----------------	-------	--------------------------	--
