

# Lightology

lightology.com  
866-954-4489  
12-09-25

Project: \_\_\_\_\_  
Company: \_\_\_\_\_  
Location: \_\_\_\_\_ Fixture Type: \_\_\_\_\_  
SPEC #: **BPU1303208**  
Approved On: \_\_\_\_\_ Approved By: \_\_\_\_\_

## Buster + Punch Complete Metal Dimmer NEW

By Buster + Punch



### Description

The Buster + Punch Complete Dimmer is made from solid metal with a diamond cut knurled knob. Works exclusively with the Buster + Punch range of wall plates, dimmer knobs and detail kits. Operates with a push on/off rotary dimmer action for pinpoint dimming accuracy and can be used with single pole or 3-way circuits. The dimmer module has intelligent load matching to enhance compatibility, while minimizing noise and flicker. It can be used on a lighting circuit that powers dimmable LED, low voltage bulbs, LED drivers and it is optimized for use with all Buster + Punch dimmable light bulbs. The dimmer module has a max load of 250W for LED and 300W halogen or incandescent light sources. Fit this dimmer as the only switch on a single-pole circuit, or to control your lighting from two locations on the same circuit, use this dimmer switch and one 3-way on/off switch. The Complete Dimmer includes push On/Off rotary dimmer module compatible with 3-way switching, wall plate, and detail kit. Dimmer has a 1/8 inch shadow gap when installed. Available with or without a Buster + Punch logo. NOTE: This dimmer module is not a 0-10V dimmer and is not compatible with retractive switches, non-dimmable LED lamps, fluorescent and energy-saving bulbs and tubes, electric motors, and fans. Learn more about Buster + Punch Electricity Collection here.






### Specifications

COLOR . . . . . N/A  
BODY FINISH . . . . . White  
WATTAGE . . . . . 300W  
DIMMER . . . . . N/A  
DIMENSIONS . . . . . 2.75"W x 4.75"H  
BULB . . . . . N/A  
COUNTRY OF ORIGIN . . . . . China



Shown in white

### ELECTRICAL SPECIFICATIONS

PARAMETER	VALUE
Supply voltage & Frequency	100 - 120V AC 60Hz
Rating	5-250W. When used with dimmable LED lamps, 10-300W. When used with incandescent lamps, halogen lamps and Low Voltage Incandescent Ballasts
Dimming Technology	 Automatic Detection of Forward Phase and Reverse Phase Dimming mode. User Select also available:
Compatible loads for <b>RP MODE - REVERSE PHASE</b>	 Dimmable LED lighting with compatible Electronic Transformers  LV Halogen Lighting with electronic transformers
Compatible loads for <b>FP MODE - FORWARD PHASE</b>	 Incandescent lighting, MV Halogen lamps  LV Halogen Lighting with iron-core transformers
Operating Temperature	32° - 95° F
Operating Humidity	10 - 90% R.H.



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Notes: