

# BUSTER+PUNCH

LONDON

[ product. ]

## ELECTRICITY / 1G DIMMER SWITCH

[ motion. **ROTARY.** ]

[ look. **CROSS.** ]

[ detail. **COIN SCREW.** ]

[ born. **LONDON.** ]

[ region. **NORTH AMERICA.** ]

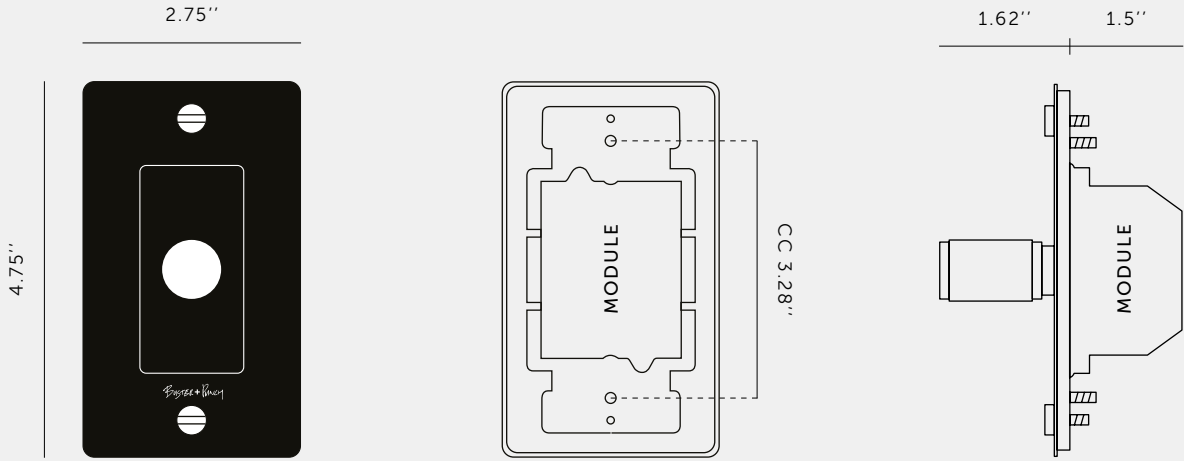
A solid metal dimmer switch with a diamond-cut knurled knob to feel amazing with every touch. The dimmer is finished with a flat plate and our signature solid metal coin screws. Available in five different finishes. You can also team them up with our toggle switches, duplex and USB outlets in matching finishes.



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[ info. **MEASUREMENTS.** ]

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[ info. **SPECIFICATIONS.** ]

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Our Metal Electricity range is made from stainless steel plates, coated with an electrophoretic paint process and with a Buster + Punch logo printed in clear ink.

Module: BP-VR600US

Single push ON/OFF rotary dimmer

3-way

100-120 V ac 60 Hz

Dims: LED / Halogen / Incandescent

Operating temperature 0° - 35°C/32° - 89.6°F

Operating humidity 10 - 90% R.H






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[ info. **FINISH & SKU NUMBERS.** ]

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[ finish. ]

[ US. ]

 White	NDR-023058
 Steel	NDR-07391
 Brass	NDR-05390
 Smoked Bronze	NDR-09394
 Black	NDR-053057

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[ info. **CARE INSTRUCTIONS.** ]

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Wipe with damp cloth with no loose hairs, avoid using any chemicals. All finishes are prone to aging.

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[ info. **CERTIFICATION.** ]

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Plates: Underwriters Laboratories listed for use throughout North America.

Dimmer: Intertek cETLus listed number for use throughout North America

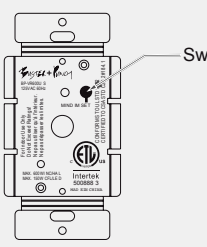
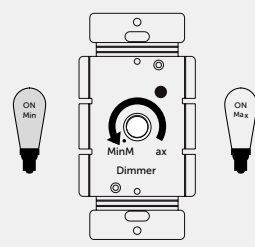
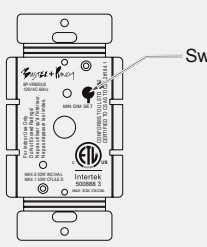
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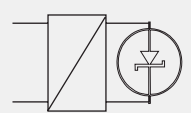
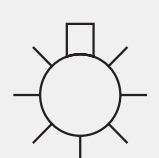
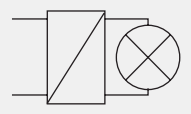
[ please. **NOTE.** ]

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DISCLAIMER: Always consult a trade professional when installing this dimmer switch. Buster + Punch is not responsible for the usage or feasibility of installation requirements. This product is not suitable for damp or wet environments.

# FAQ SHEET

MINIMUM BRIGHTNESS LEVEL SETTING		
<b>1</b>	<b>2</b>	<b>3</b>
		
<p>Turn ON the lamp, then push Sw1 once. Lamp will appear half as bright.</p>	<p>Turn central knob to set desire minimum brightness level.</p>	<p>To save your setting Push Sw1 once. Lamp will appear at min brightness level then return to normal bright level.</p>
EACH STEP SHOULD BE PREFORMED WITHIN 15 SECONDS, IF NOT, IT WILL TIME OUT AND AUTO EXIT THE PROGRAMME WITHOUT SAVING.		

COMPATIBLE LOADS	
<p><b>LED</b> Dimmable</p> 	<p>Dimmable LED lighting with compatible electronic transformers</p>
	<p>Incandescent lighting, MV halogen lamps</p>
	<p>LV Halogen lighting with electronic transformers</p>

**FAQ SHEET**

CATEGORY	QUESTION	ANSWER
<b>GENERAL</b>	How do I clean my electricity collection?	A slightly damp microfiber cloth is best, never use any chemicals as this will damaged the metal surface.
<b>DIMMER</b>	Are your dimmer modules 3-way?	Yes our dimmer modules are 3-way but if your need a 4-way solution you will need an intermediate dummy dimmer.
<b>DIMMER</b>	Do you stock 1-10 V dimming modules?	No unfortunatley we are not at the moment, but this will be available soon.
<b>DIMMER</b>	Who do you specify for your dimming modules?	We have our own brand of premium dimmer modules.
<b>DIMMER</b>	My dimmer seems to keep on rotating and won't stop?	You have a faulty dimmer we will replace this for you. Please contact Buster + Punch for any faulty product. Please supply photos or videos.
<b>DIMMER</b>	My lights are flickering or flashing?	One of the following can cause this problem: <ul style="list-style-type: none"> <li>• You are below the minimum wattage.</li> <li>• You are above the maximum wattage.</li> <li>• You are running LED's and incandescent lights on the same circuit.</li> <li>• You bulbs are not compatible with our dimming modules.</li> </ul>
<b>DIMMER</b>	My plate / light switch seems to get very hot?	This is not good, please turn off the power and contact an electrician immediatly. Most likely they are overloading the dimming module by going over the maximum wattage.
<b>DIMMER</b>	I am struggling to install my dimmer, can you please help / advise?	No, we strongly recommend you contact a certified electrician to install our products for you.
<b>DIMMER</b>	Are your modules tested for use throughout North America?	Yes, our dimmer module is certified for use throughout North America.  Module cETLus listed number: 5008883. Conforms to UL STD 1472 Certified to CSA STD C22.2#184.1. All modules are marked with the listed number. Plate cULus listed number: E507052.

**FAQ SHEET**

	<b>PREMIUM MODULE (INCLUDED)</b>
<b>DIMMER TYPE</b>	3-way
<b>SUPPLY VOLTAGE &amp; FREQUENCY</b>	100-120V ~ 60Hz
<b>MINIMUM &amp; MAXIMUM LOAD</b>	Dimmable LED Lamp : 5W- 250W Main Voltage Halogen Lamps: 10W- 600W And incandescent lighting were still in use. Dimmable LV Halogen Transformer: 10-600W
<b>SPECIAL FEATURES</b>	Soft start and soft power down. Dim set controlled by push switch. Can be wired both single pole and 3-way.
<b>GU10 OR SIMILAR MAINS HALOGEN BULBS</b>	10W- 600W
<b>DIMMABLE ELECTRONIC TRANSFORMERS</b>	Works to these parameters: Dimmable LV halogen transformer: 10-600W  Is compatible with: integral dimmable LED lamps dimmable LED lighting with compatible electronic transformers incandescent lighting, MV halogen lamps LV halogen lighting with electronic transformers.  The dimmer is NOT suitable for "MLV".
<b>OPERATING TEMPERATURE</b>	0° - 35°C/32° - 89.6°F
<b>OPERATING HUMIDITY</b>	10 - 90% R.H.
<b>OTHER DIMMABLE COMPACT FLUORESCENT BULBS</b>	Please refer to guidance from bulb manufacturer.
<b>DIMMABLE LED LIGHTING</b>	Yes, works between: 5W- 250W
<b>NON-DIMMABLE FLUORESCENT LIGHTING, ENERGY SAVING BULBS</b>	Not recommended