

BUSTER + PUNCH

LONDON

ELECTRICITY / DIMMER SWITCH

TECH SPEC



1G DIMMER
BRASS



2G DIMMER
SMOKED BRONZE

DIMMER SWITCH

A 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 penny buttons. Available in 5 different finishes. You can also team them up with our toggle switches, duplex and USB outlets in matching finishes.

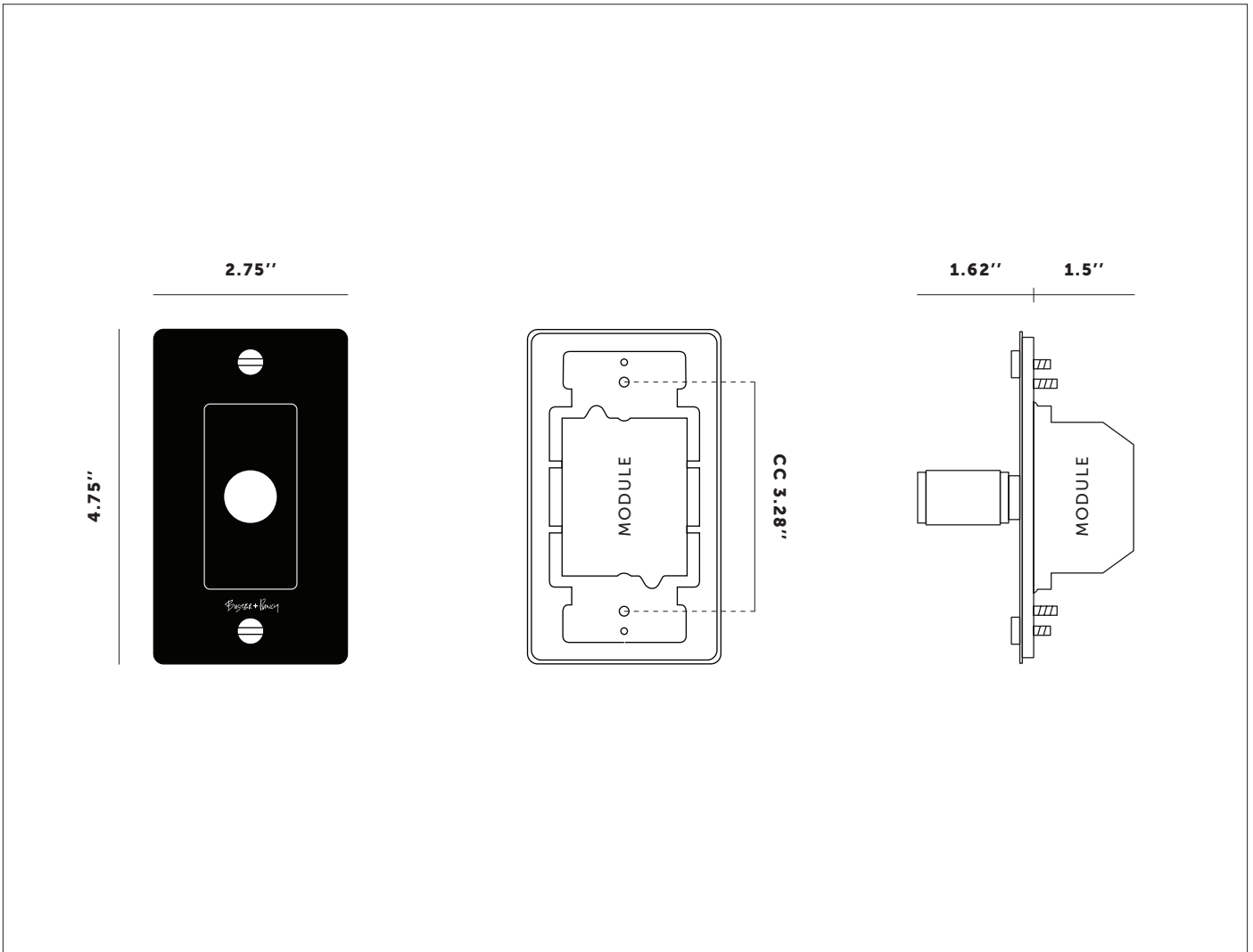
busterandpunch.us
info@busterandpunch.us






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1G DIMMER SWITCH

TECH SPEC



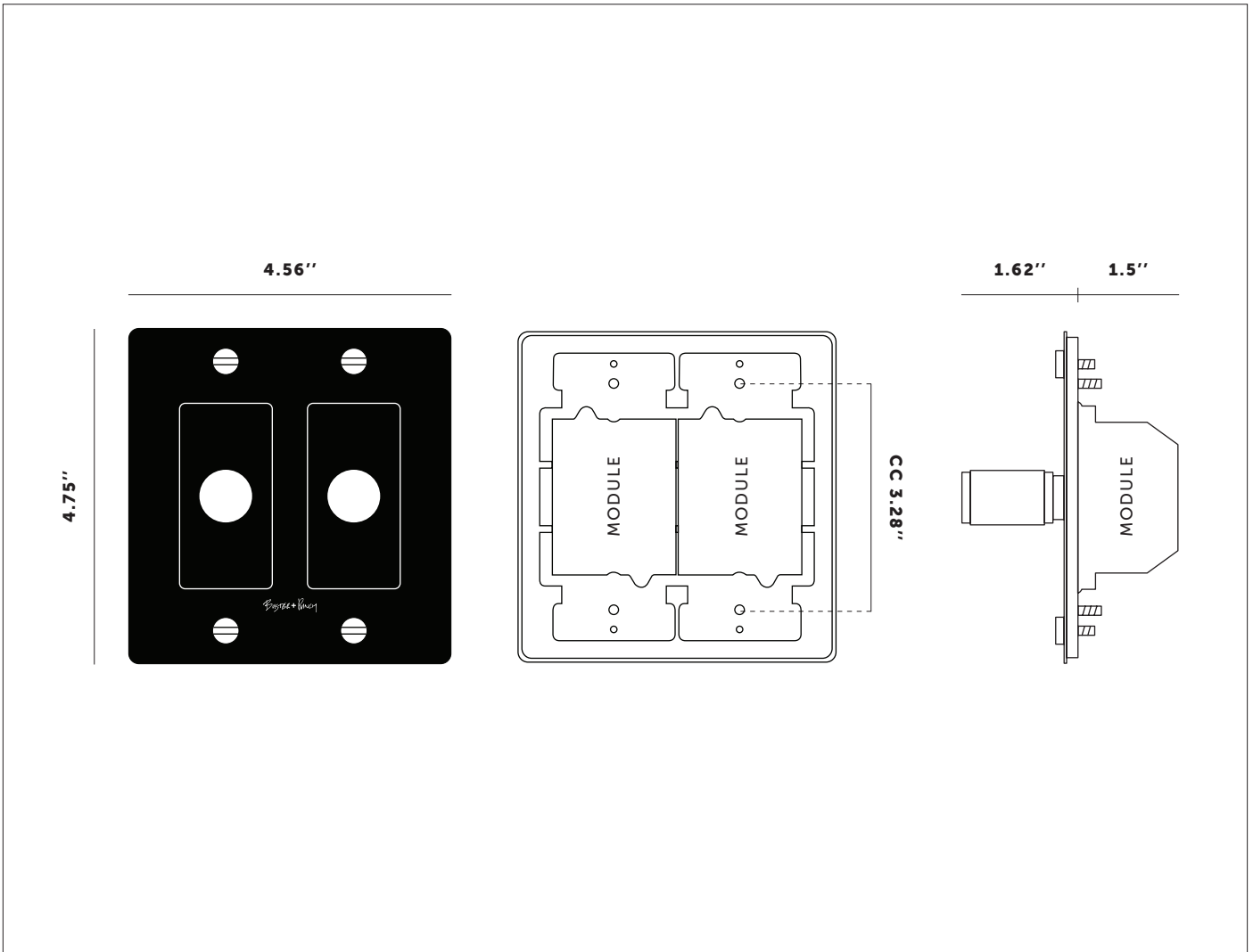
| FINISH | SKU | SPECIFICATIONS |
|---|------------------|---|
|  white | NDR-14393 | Module Code: NDM-01385 (1 per unit) Style: Push ON/OFF rotary dimmer with 3 way switching Input: 100-120 VAC 60 Hz Dimming Type: Leading Edge Load: 600W max. HAL/INC / 150W max. LED Operating Temperature: 0° - 35°C / 32° - 89.6°F Humidity: 10 - 90% R.H. Certifications: Module: cETLus 5008883 / Plates: Intertek cETLus 5012546. Care instructions Wipe clean with a dry, non-abrasive microfiber cloth. Avoid use of chemical cleaners. Please note that finishes may age naturally with time and regular use. |
|  steel | NDR-07391 | |
|  brass | NDR-05390 | |
|  smoked bronze | NDR-09394 | |
|  black | NDR-02392 | |






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2G DIMMER SWITCH

TECH SPEC



| FINISH | SKU | SPECIFICATIONS |
|---|------------------|--|
|  white | NDR-07132 | Module Code: NDM-01385 (2 per unit) Style: Push ON/OFF rotary dimmer with 3 way switching Input: 100-120VAC / 60Hz Dimming Type: Leading Edge Load: 600W max. HAL/INC / 150W max. LED Operating Temperature: 0° - 35°C / 32° - 89.6°F Humidity: 10 - 90% R.H. Certifications: Module: cETLus / Plates: Intertek cETLus Care instructions Wipe clean with a dry, non-abrasive microfiber cloth. Avoid use of chemical cleaners. Please note that finishes may age naturally with time and regular use. |
|  steel | NDR-07132 | |
|  brass | NDR-05129 | |
|  smoked bronze | NDR-09131 | |
|  black | NDR-02130 | |

DIMMER SWITCH

FAQ SHEET

| CATEGORY | QUESTION | ANSWER |
|------------------|---|--|
| CUSTOMISE | Can I customise the appearance of my dimmer? | Our dimmer modules are customisable with interchangeable 'bling kits' in 5 finishes. Please contact one of our sales representatives for more information. |
| CUSTOMISE | Can I combine different modules on the same plate? | Our plates are designed to accommodate a combination of modules, from 1-4G. Refer to our website for options, or contact one of our sales representatives for more information. |
| DIMMER | Do you offer a 4-way dimmer option? | Currently our modules are 3-way only. Please ask one of our sales team if this will be available from us in the near future. |
| DIMMER | Is this module 1-10V or 0-10V compatible? | Unfortunately 1-10V and 0-10V are not supported on this module yet. Please ask one of our sales team if this will be available from us in the near future. |
| DIMMER | My light fitting requires an LED transformer (driver) to work. Can I still use it with this dimmer? | Our module is designed for use with compatible ELV transformers. Only use for lighting circuits. Never use for dimming MLV loads. Always refer to the manufacturer's instructions. |
| INSTALL | Will this dimmer work with my existing wall box? | Please reference the key dimensions of the module and mounting holes when checking compatibility. We always recommend flush mounted wall boxes, which are widely available from major retailers. |
| INSTALL | Can I install my dimmer myself? | We strongly recommend that our products are always installed by a qualified electrician. Always refer to the safety notices within the instruction manual before attempting any electrical installation. |