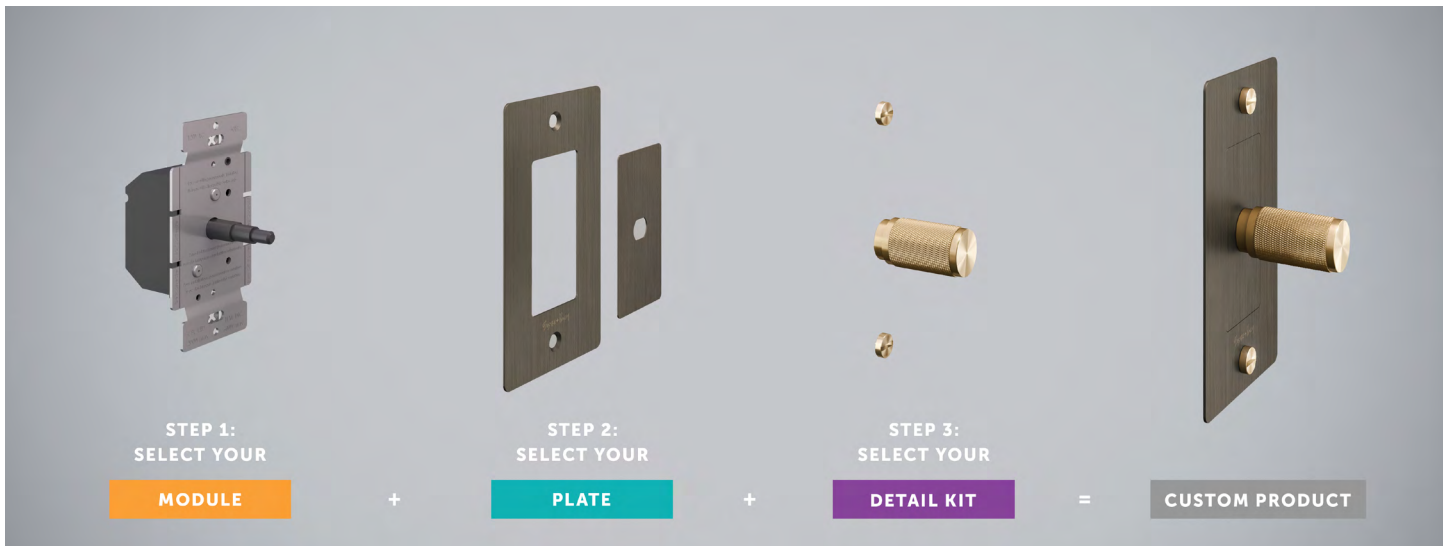# Buster+Punch

LONDON

BUSTER + PUNCH
LONDON

[product.
AMERICAN CUSTOM ELECTRICITY.]

Buster + Punch's Electricity collection is a one-stop solution that effortlessly ties together entire spaces, homes and contract interiors. The units feature a flat plate and are crowned with our trademark coin screws and diamond-cut knurled knobs and toggles – for unrivalled tactility.

Select from complete solid metal fixtures in white, steel, brass, smoked bronze and black with additional detail kits for customisation. The range is optimised, fully engineered and code approved for American residential and contract applications.

[how.   **CREATE YOUR OWN CUSTOM SWITCH, DIMMER OR MODULE DESIGNS.**]

STEP 1: SELECT YOUR		STEP 2: SELECT YOUR		STEP 3: SELECT YOUR		
MODULE	+	**PLATE**	+	**DETAIL KIT**	=	**CUSTOM PRODUCT**

CONTENTS

EXAMPLE

MODULE

[module.   **2 X TOGGLE.**]
[module.   **DIMMER.**]
[module.   **OUTLET.**]

PLATE

[plate.   **4G SMOKED BRONZE.**]

DETAIL KIT

[detail kit.   **2 X TOGGLE / BRASS.**]
[detail kit.   **1 X DIMMER / BRASS.**]
[detail kit.   **1 X OUTLET / BRASS.**]

BUSTER+PUNCH
LONDON

[product.

ELECTRICITY / 1G-4G PLATE / METAL / WITH LOGO

[with. **INFILLS.**]

[detail. **COIN SCREW.**]

[born. **LONDON.**]

[region. **NORTH AMERICA.**]

Decorative cover plate sets in a variety of quality finishes, complete with flush fitting infills. Designed to be completed with range of module inserts to suit a broad spectrum of requirements for lighting control, power supply and device charging. Always finish with our signature details kit & coin screws.
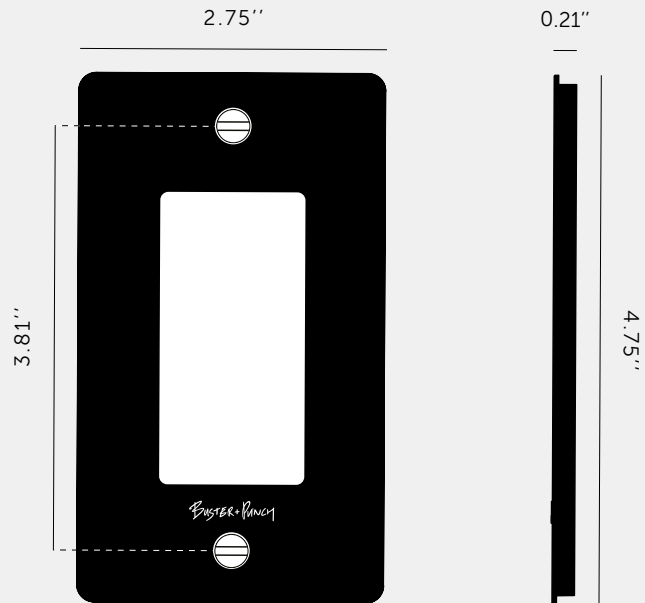
[finish. **WHITE .**]

[finish. **BRASS / .**]

[finish. **SMOKED BRONZE.**]

[finish. **BLACK.**]

[finish. **STEEL.**]

[end. **ORDINARY.**]

B+P

2.75''

0.21''

3.81''

4.75''

Buster+Punch

[info. **SPECIFICATIONS.**]

Our Metal Electricity range has solid stainless steel plates, in our signature white, steel, brass, smoked bronze and black finishes.

Style: 1G metal plate + infills.
For use with class 1 modules only / Must be grounded.

Recomended Back Box:
Standard flush mounted 1G back box. See dimensions of chosen module(s) for required back box depth.

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

[finish.]	[US.]
White	NPL-023061
Steel	NPL-07292
Brass	NPL-05289
Smoked Bronze	NPL-09291
Black	NPL-053060

[info. **CERTIFICATION.**]

Plates: Underwriters Laboratories cULus listed for use throughout North America: E507052.

[info. **CARE INSTRUCTIONS.**]

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

[please. **NOTE.**]

DISCLAIMER: Always consult a trade professional when installing this plate. Buster + Punch is not responsible for the usage or feasibility of installation requirements. This product is not suitable for lint free or wet environments.
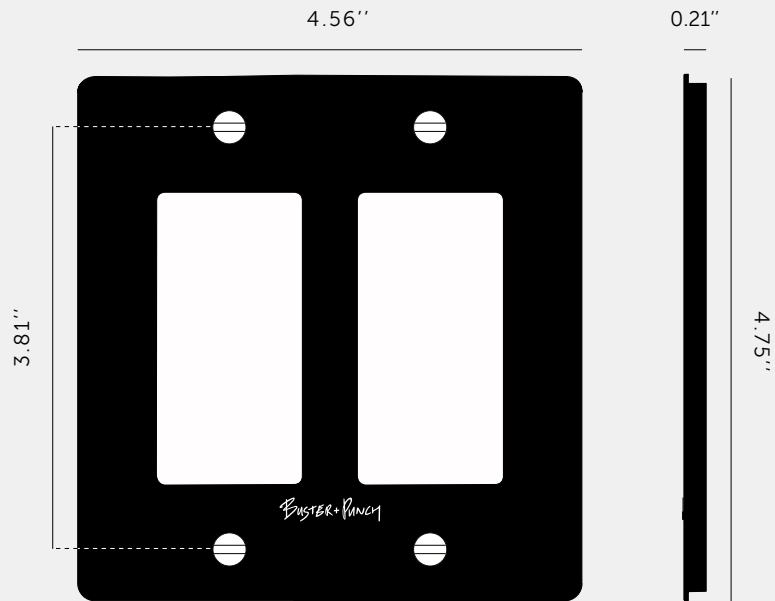
[type. **2G PLATE / METAL / WITH LOGO.**]

[info. **MEASUREMENTS.**]

4.56''

0.21''

3.81''

4.75''

Buster+Punch

[info. **SPECIFICATIONS.**]

Our Metal Electricity range has solid stainless steel plates, in our signature white, steel, brass, smoked bronze and black finishes.

Style: 2G metal plate + infills.
For use with class 1 modules only / Must be grounded.

Recommended back box:
Standard flush mounted 2G back box. See dimensions of chosen module(s) for required back box depth.

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

[finish.]	[US.]
White	NPL-143064
Steel	NPL-07297
Brass	NPL-05294
Smoked Bronze	NPL-09296
Black	NPL-023063

[info. **CARE INSTRUCTIONS.**]

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

[info. **CERTIFICATION.**]

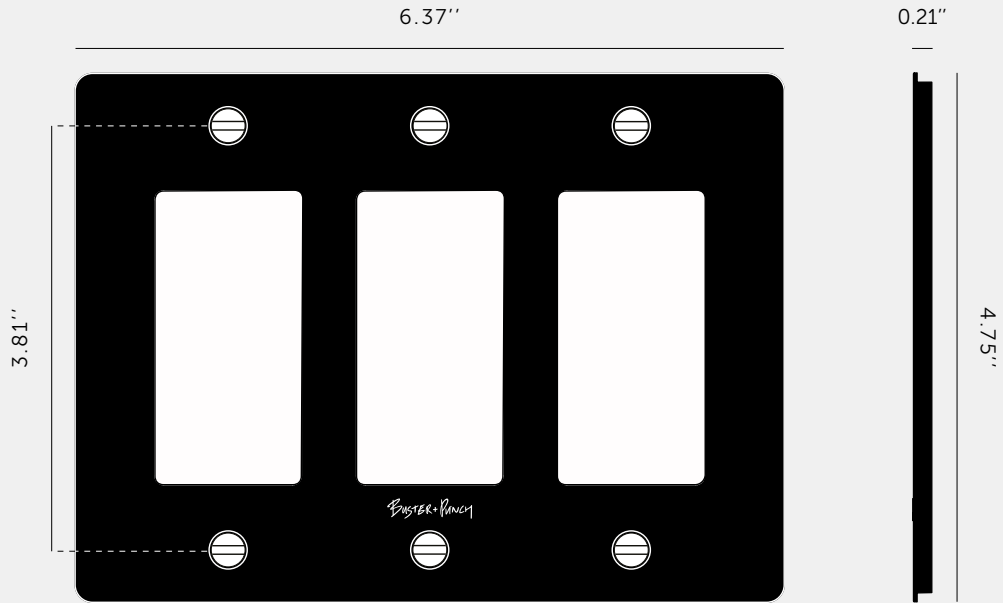Plates: Underwriters Laboratories cULus listed for use throughout North America: E507052.

[please. **NOTE.**]

DISCLAIMER: Always consult a trade professional when installing this plate. Buster + Punch is not responsible for the usage or feasibility of installation requirements. This product is not suitable for lint free or wet environments.
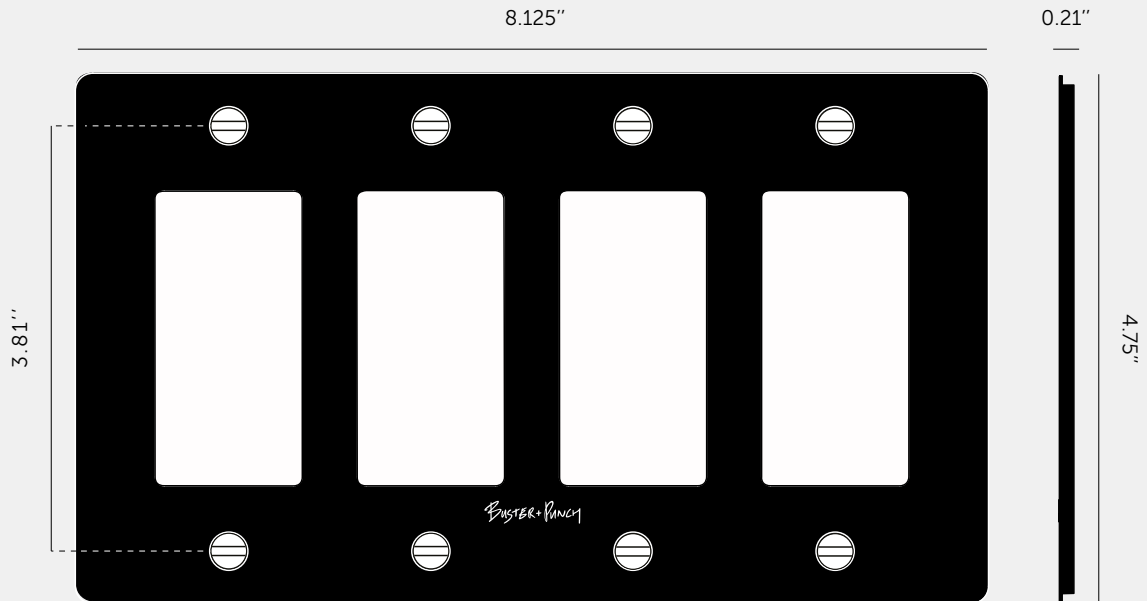
[type. **3G PLATE / METAL / WITH LOGO.**]

[info. **MEASUREMENTS.**]

6.37''

0.21''

3.81''

4.75''

Buster+Punch

[info. **SPECIFICATIONS.**]

Our Metal Electricity range has solid stainless steel plates, in our signature white, steel, brass, smoked bronze and black finishes.

Style: 3G metal plate + infills.
For use with class 1 modules only / Must be grounded

Recommended back box:
Standard flush mounted 3G back box. See dimensions of chosen module(s) for required back box depth.

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

[finish.]	[US.]
White	NPL-143067
Steel	NPL-07302
Brass	NPL-05299
Smoked Bronze	NPL-09301
Black	NPL-023066

[info. **CERTIFICATION.**]

Plates: Underwriters Laboratories cULus listed for use throughout North America: E507052.

[info. **CARE INSTRUCTIONS.**]

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

[please. **NOTE.**]

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

[info. **MEASUREMENTS.**]

8.125''   0.21''

3.81''   4.75''

[info. **SPECIFICATIONS.**]

Our Metal Electricity range has solid stainless steel plates, in our signature white, steel, brass, smoked bronze and black finishes.

Style: 4G metal plate + infills.
For use with class 1 modules only / Must be grounded.

Recommended back box:
Standard flush mounted 4G back box. See dimensions of chosen module(s) for required back box depth.

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

[finish.]	[US.]
White	NPL-143070
Steel	NPL-07307
Brass	NPL-05304
Smoked Bronze	NPL-09306
Black	NPL-023069

[info. **CERTIFICATION.**]

Plates: Underwriters Laboratories cULus listed for use throughout North America: E507052.

[info. **CARE INSTRUCTIONS.**]

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

[please. **NOTE.**]

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

BUSTER+PUNCH
LONDON

[product.

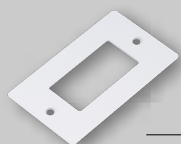# ELECTRICITY / 1G-4G PLATE / METAL / WITHOUT LOGO

[with. **INFILLS.**]

[detail. **COIN SCREW.**]

[born. **LONDON.**]

[region. **NORTH AMERICA.**]

Decorative cover plate sets in a variety of quality finishes, complete with flush fitting infills. Designed to be completed with range of module inserts to suit a broad spectrum of requirements for lighting control, power supply and device charging. Always finish with our signature details kit & coin screws.
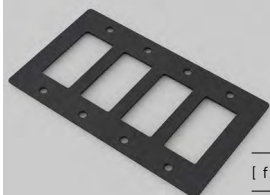
[finish. **WHITE / WITHOUT LOGO.**]
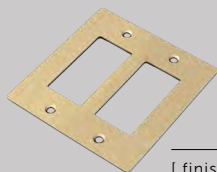
[finish. **BRASS / WITHOUT LOGO.**]
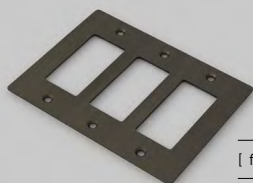
[finish. **SMOKED BRONZE.**]
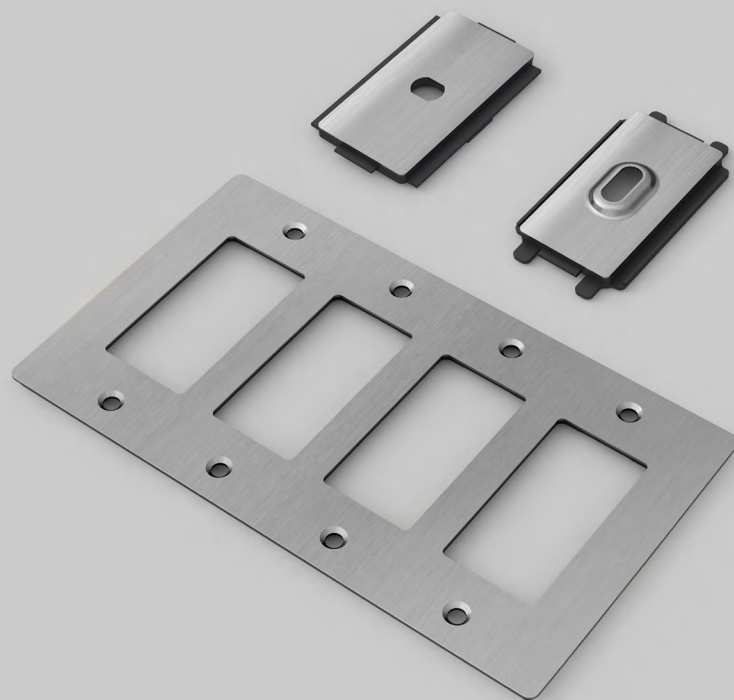
[finish. **BLACK.**]

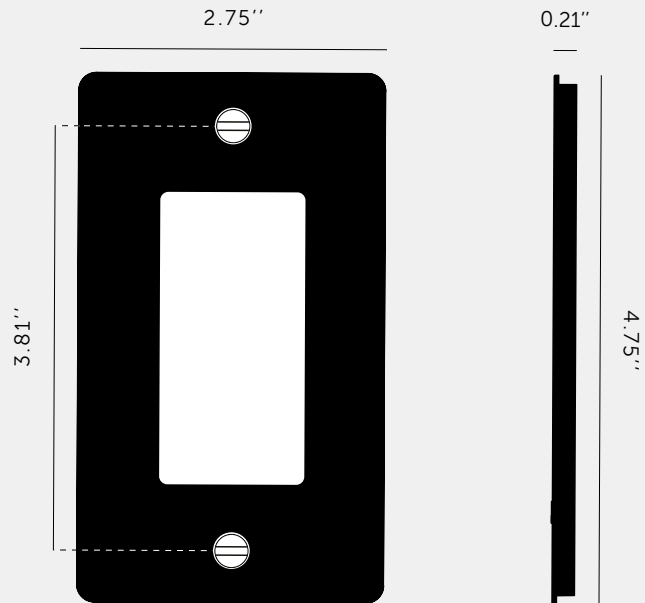[finish. **STEEL / WITHOUT LOGO.**]

[type. **1G PLATE / METAL / WITHOUT LOGO.**]

[info. **MEASUREMENTS.**]

2.75''

0.21''

3.81''

4.75''

[info. **SPECIFICATIONS.**]

Our Metal Electricity range has solid stainless steel plates, in our signature white, steel, brass, smoked bronze and black finishes.

Style: 1G metal plate + infills.
For use with class 1 modules only / Must be grounded.

Recomended Back Box:
Standard flush mounted 1G back box. See dimensions of chosen module(s) for required back box depth.

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

[finish.]	[US.]
White	NPL-143581
Steel	NPL-073580
Brass	NPL-053578
Smoked Bronze	NPL-093579
Black	NPL-023577

[info. **CERTIFICATION.**]

Plates: Underwriters Laboratories cULus listed for use throughout North America: E507052.

[info. **CARE INSTRUCTIONS.**]

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

[please. **NOTE.**]

DISCLAIMER: Always consult a trade professional when installing this plate. Buster + Punch is not responsible for the usage or feasibility of installation requirements. This product is not suitable for lint free or wet environments.
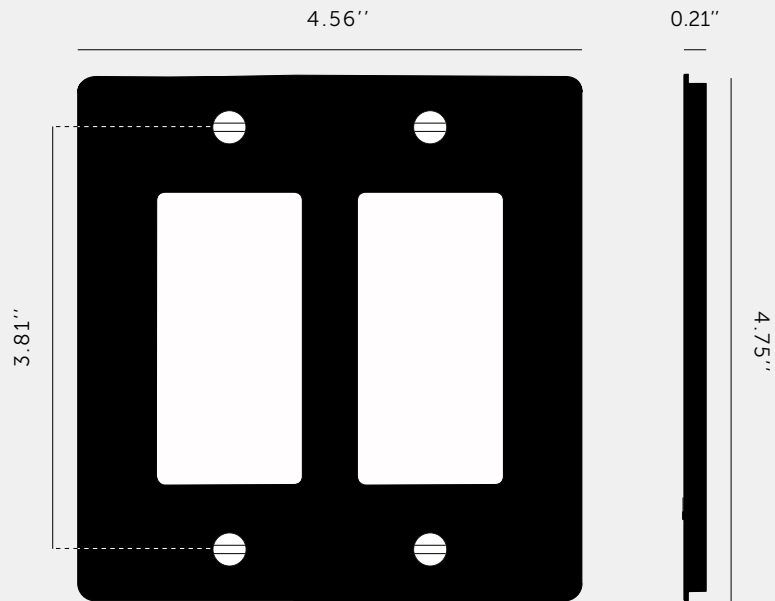
[type. **2G PLATE / METAL / WITHOUT LOGO.**]

[info. **MEASUREMENTS.**]

4.56''

0.21''

3.81''

4.75''

[info. **SPECIFICATIONS.**]

Our Metal Electricity range has solid stainless steel plates, in our signature white, steel, brass, smoked bronze and black finishes.

Style: 2G metal plate + infills.
For use with class 1 modules only / Must be grounded.

Recommended back box:
Standard flush mounted 2G back box. See dimensions of chosen module(s) for required back box depth.

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

[finish.]	[US.]
White	NPL-143586
Steel	NPL-073585
Brass	NPL-053583
Smoked Bronze	NPL-093584
Black	NPL-023582

[info. **CARE INSTRUCTIONS.**]

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

[info. **CERTIFICATION.**]

Plates: Underwriters Laboratories cULus listed for use throughout North America: E507052.

[please. **NOTE.**]

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

[type. **3G PLATE / METAL / WITHOUT LOGO.**]

[info. **MEASUREMENTS.**]

6.37''

0.21''

3.81''

4.75''

[info. **SPECIFICATIONS.**]

Our Metal Electricity range has solid stainless steel
plates, in our signature white, steel, brass, smoked
bronze and black finishes.

Style: 3G metal plate + infills.
For use with class 1 modules only / Must be grounded

Recommended back box:
Standard flush mounted 3G back box. See dimensions of
chosen module(s) for required back box depth.

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

[finish.]	[US.]
White	NPL-143591
Steel	NPL-073590
Brass	NPL-053588
Smoked Bronze	NPL-093589
Black	NPL-023587

[info. **CARE INSTRUCTIONS.**]

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

[info. **CERTIFICATION.**]

Plates: Underwriters Laboratories cULus listed for use throughout North America:
E507052.

[please. **NOTE.**]

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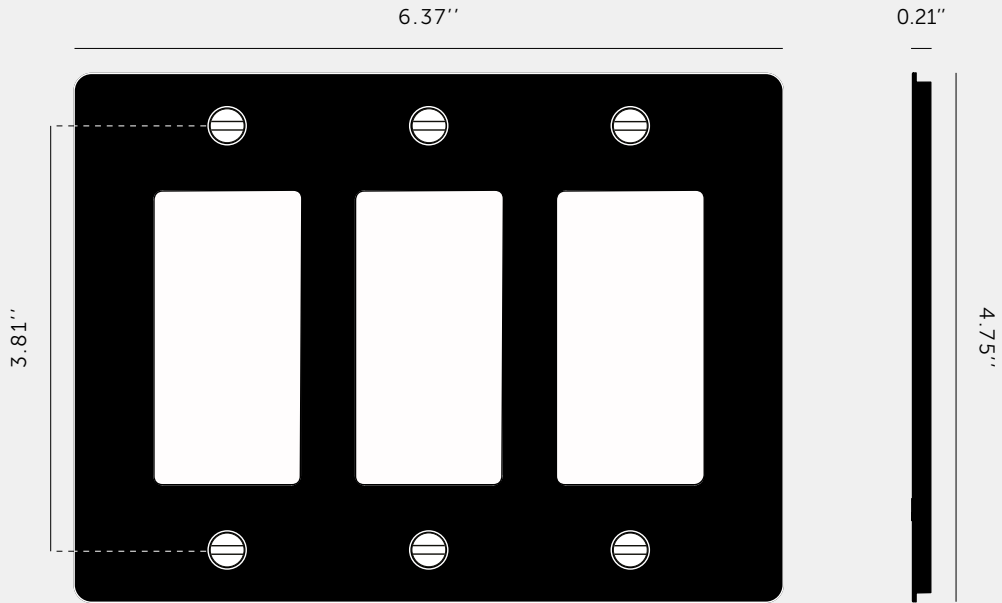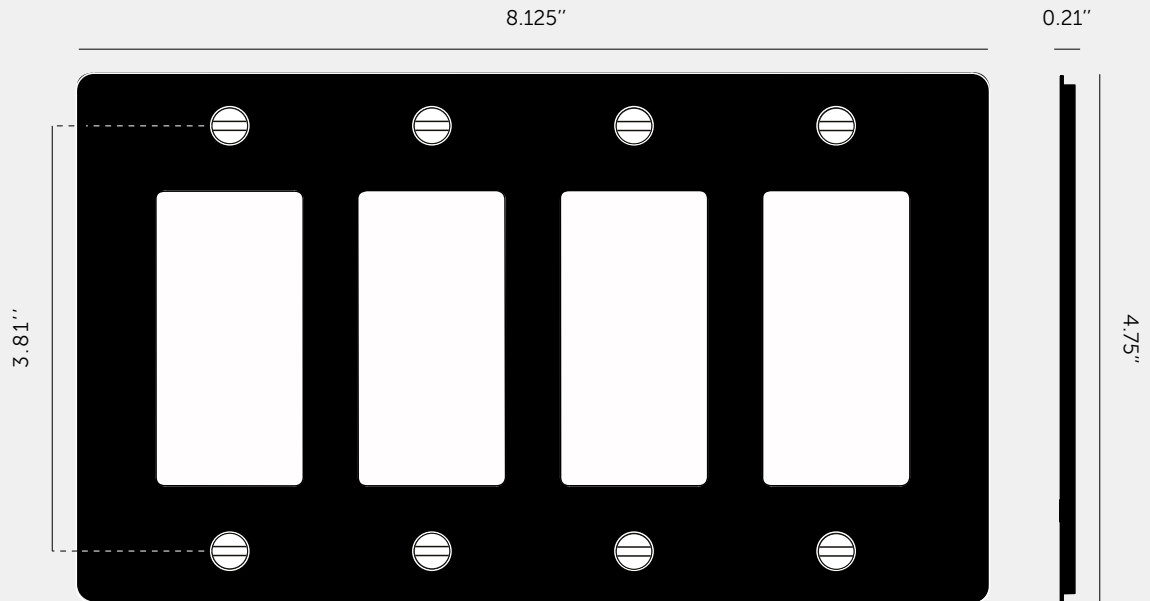requirements. This product is not suitable for lint free or wet environments.

[type. **4G PLATE / METAL / WITHOUT LOGO.**]

[info. **MEASUREMENTS.**]

8.125″

0.21″

3.81″

4.75″

[info. **SPECIFICATIONS.**]

Our Metal Electricity range has solid stainless steel plates, in our signature white, steel, brass, smoked bronze and black finishes.

Style: 4G metal plate + infills.
For use with class 1 modules only / Must be grounded.

Recommended back box:
Standard flush mounted 4G back box. See dimensions of chosen module(s) for required back box depth.

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

[finish.]	[US.]
White	NPL-143596
Steel	NPL-073595
Brass	NPL-053593
Smoked Bronze	NPL-093594
Black	NPL-023592

[info. **CERTIFICATION.**]

Plates: Underwriters Laboratories cULus listed for use throughout North America: E507052.

[info. **CARE INSTRUCTIONS.**]

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

[please. **NOTE.**]

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

BUSTER + PUNCH
LONDON

[product.

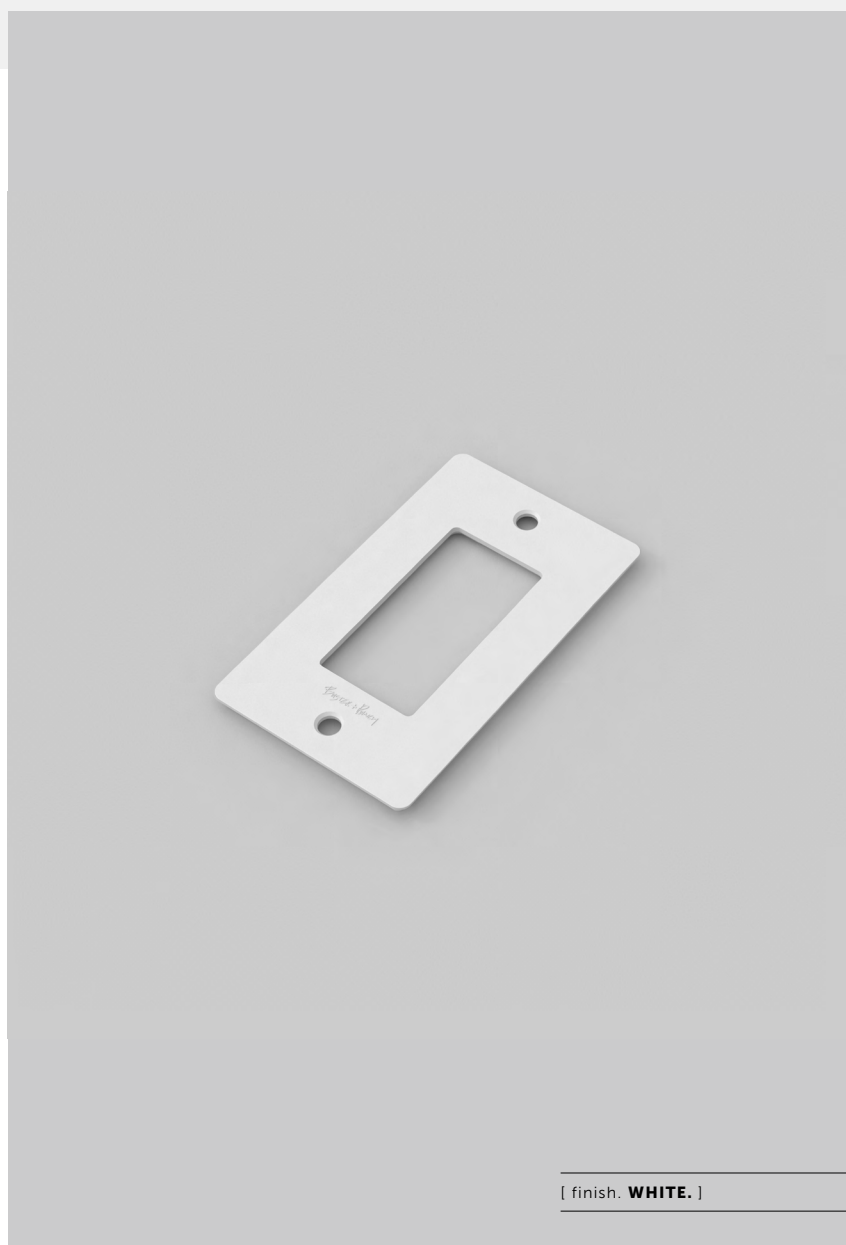# ELECTRICITY / 1G-4G
PLATE / POLYCARB

[with. **INFILLS.**]

[detail. **COIN SCREW.**]

[born. **LONDON.**]

[region. **NORTH AMERICA.**]

Decorative cover plate sets in a variety of two quality painted finishes, complete with flush fitting infills. Designed to be completed with range of module inserts to suit a broad spectrum of requirements for lighting control, power supply and device charging. Always finish with our signature details kit & coin screws.
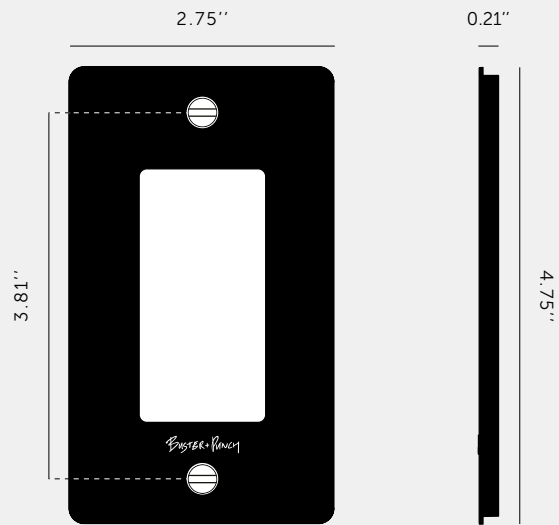

[finish. **BLACK.**]

[finish. **WHITE.**]

[finish. **BLACK.**]

[finish. **WHITE.**]

[info. **MEASUREMENTS.**]

2.75''

0.21''

3.81''

4.75''

Buster + Punch

[info. **SPECIFICATIONS.**]

Our Polycarbonate Electricity range plates are made of
polycarbonate, painted black or white with a moulded
Buster + Punch logo.

Style: 1G finishing plate + infills.
For use with class 1 modules only / Must be grounded.

Recomended Back Box:
Standard flush mounted 1G back box. See dimensions of
chosen module(s) for required back box depth.

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

[finish.]	[US.]
White	NPL-14293
Black	NPL-02290

[info. **CERTIFICATION.**]

Plates: Underwriters Laboratories cULus listed for use throughout North America:
E507051.

[info. **CARE INSTRUCTIONS.**]

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

[please. **NOTE.**]

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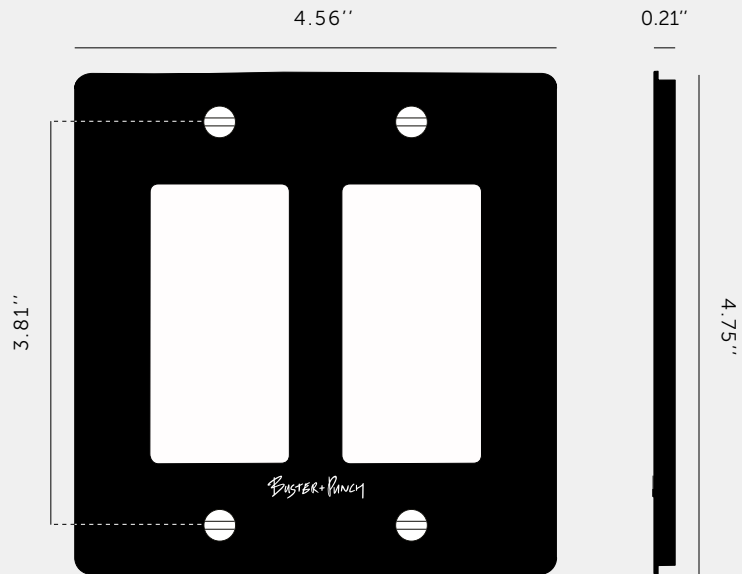requirements. This product is not suitable for lint free or wet environments.

4.56''   0.21''

3.81''

4.75''

BUSTER+PUNCH

[info. **SPECIFICATIONS.**]

Our Polycarbonate Electricity range plates are made of polycarbonate, painted black or white with a moulded Buster + Punch logo.

Style: 2G finishing plate + infills.
For use with class 1 modules only / Must be grounded.

Recommended back box:
Standard flush mounted 2G back box. See dimensions of chosen module(s) for required back box depth.

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

[finish.]	[US.]
⚪ White	NPL-14298
⚫ Black	NPL-02295

[info. **CERTIFICATION.**]

Plates: Underwriters Laboratories cULus listed for use throughout North America: E507051.

[info. **CARE INSTRUCTIONS.**]

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

[please. **NOTE.**]

DISCLAIMER: Always consult a trade professional when installing this plate. Buster + Punch is not responsible for the usage or feasibility of installation requirements. This product is not suitable for lint free or wet environments.
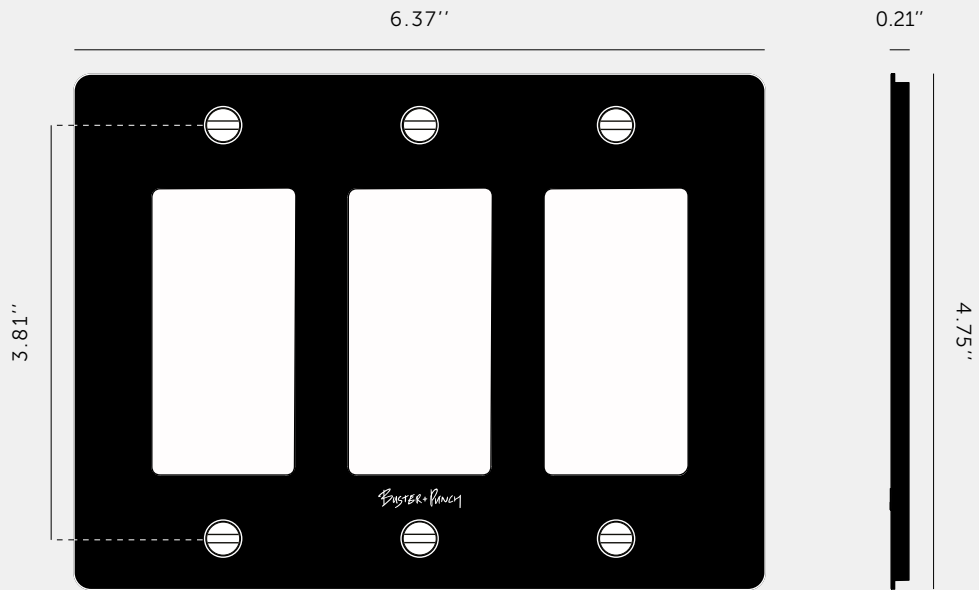
[type. **3G PLATE / POLYCARB.**]

[info. **MEASUREMENTS.**]

6.37''

0.21''

3.81''

4.75''

Buster + Punch

[info. **SPECIFICATIONS.**]

Our Polycarbonate Electricity range plates are made of polycarbonate, painted black or white with a moulded Buster + Punch logo.

Style: 3G finishing plate + infills.
For use with class 1 modules only / Must be grounded.

Recommended back box:
Standard flush mounted 3G back box. See dimensions of chosen module(s) for required back box depth.

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

[finish.]	[US.]
⚪ White	NPL-14303
⚫ Black	NPL-02300

[info. **CERTIFICATION.**]

Plates: Underwriters Laboratories cULus listed for use throughout North America: E507051.

[info. **CARE INSTRUCTIONS.**]

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

[please. **NOTE.**]

DISCLAIMER: Always consult a trade professional when installing this plate. Buster + Punch is not responsible for the usage or feasibility of installation requirements. This product is not suitable for lint free or wet environments.
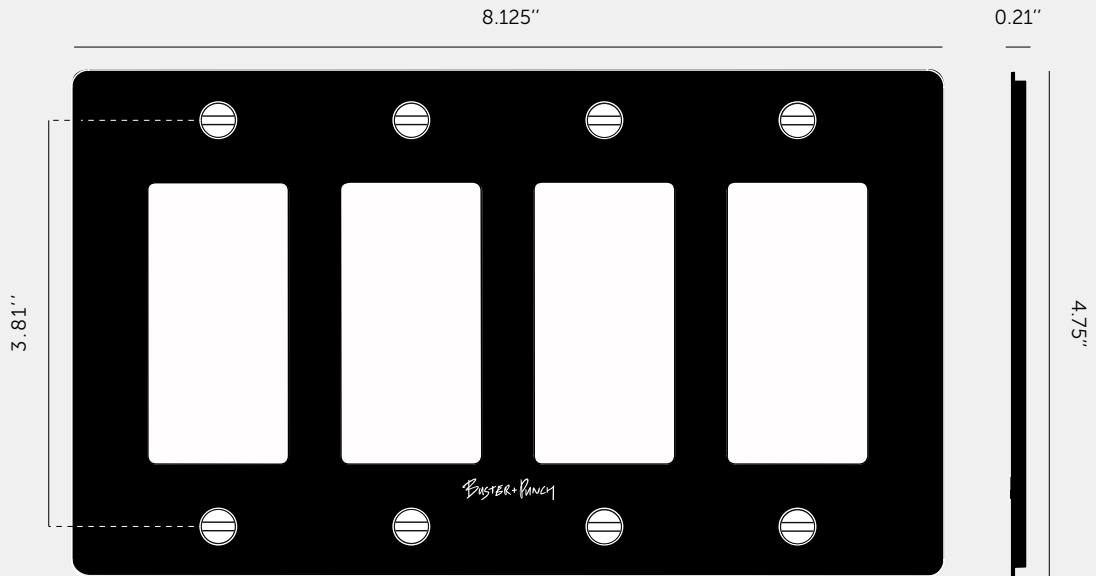
[type. **4G PLATE / POLYCARB.**]

[info. **MEASUREMENTS.**]

8.125″

0.21″

3.81′′

4.75″

[info. **SPECIFICATIONS.**]

Our Polycarbonate Electricity range plates are made of
polycarbonate, painted black or white with a moulded
Buster + Punch logo.

Style: 4G finishing plate + infills.
For use with class 1 modules only / Must be grounded.

Recommended back box:
Standard flush mounted 4G back box. See dimensions
of chosen module(s) for required back box depth.

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

[finish.]	[US.]
⚪ White	NPL-14308
⚫ Black	NPL-02305

[info. **CERTIFICATION.**]

Plates: Underwriters Laboratories cULus listed for use throughout North America:
E507051.

[info. **CARE INSTRUCTIONS.**]

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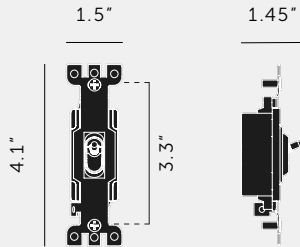any chemicals. All finishes are prone to aging.

[please. **NOTE.**]

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

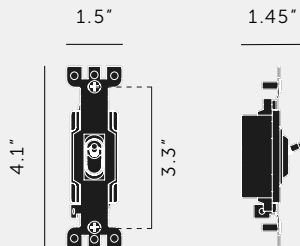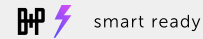| [Finish.]	[SKU.]	[info. **SPECIFICATION**.]

● Black   NTM-01384

TOGGLE MODULE

Style: On / Off Toggle Switch
Input: 120 - 277VAC / 60Hz
Load: 15A
Switching: 3 way (max 2 per circuit)

Certification: cETLus 5005703
Compatiblity: 3-Way & 4-way switches.
Not compatible with retractive switches.

Testing Includes:
Overload - 125 cycles @ 150% max load
Endurance - 10,000 cycles @ 100% max load
Dielectric Voltage Withstand - 1500V

B+P ⚡ smart ready

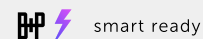| [Finish.]	[SKU.]	[info. **SPECIFICATION**.]

● Black   NTM-023526

TOGGLE MODULE / RETRACTIVE

Style: Momentary On / Off Toggle Switch
Input: 120 - 277VAC / 60Hz
Load: 15A
Switching: Retractive (multiple location dimming, up to 10 switches on 1 circuit)
Certification: cETLus 5005703
Compatibility: Industry-standard smart control modules & our multipoint dimmers. Not compatible with 3-Way & 4-way switches.

Testing Includes:
Overload - 125 cycles @ 150% max load
Endurance -10,000 cycles @ 100% max load
Dielectric Voltage Withstand - 1500V

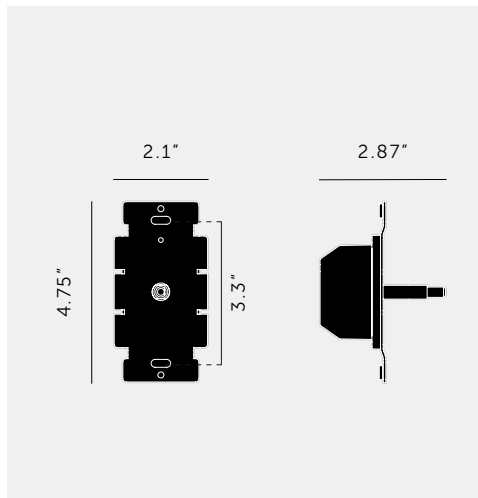B+P ⚡ smart ready

[info. **CARE INSTRUCTIONS.**]

Wipe with lint free cloth with no loose hairs, avoid using any chemicals. All finishes are prone to ageing. Please note that finishes may age naturally with time and regular use.

[please. **NOTE.**]

DISCLAIMER: Always consult a trade professional when installing these outlets. Buster + Punch is not responsible for the usage or feasibility of installation requirements. This product is not suitable for lint free or wet environments.

[Finish.]	[SKU.]	[info. **SPECIFICATION**.]

2.1"   2.87"

4.75"   3.3"

Grey   NDM-01385

DIMMER MODULE / INCANDESCENT

Style: Push ON/OFF Rotary Dimmer with 3 way switching
Input: 100 - 120VAC 60 Hz
Dimming Type: Leading Edge
Load: 600W max. HAL / INC. 5-150W LED
Operating Temperature: 32° - 95°F / 0° - 35°C
Humidity: 10 - 90% R.H.
Certifications: cETLus 5008883
Compatibility: 3-Way & 4-way switches. Not compatible with retractive switches. Not compatible with non-dimmable bulbs and energy saving bulbs (CFLs)

Testing Includes:
Overload - 100 cycles @ 150% max load
Endurance - 10,000 cycles @ 100% max load
Dielectric Voltage Withstand - 1500V
Grounding

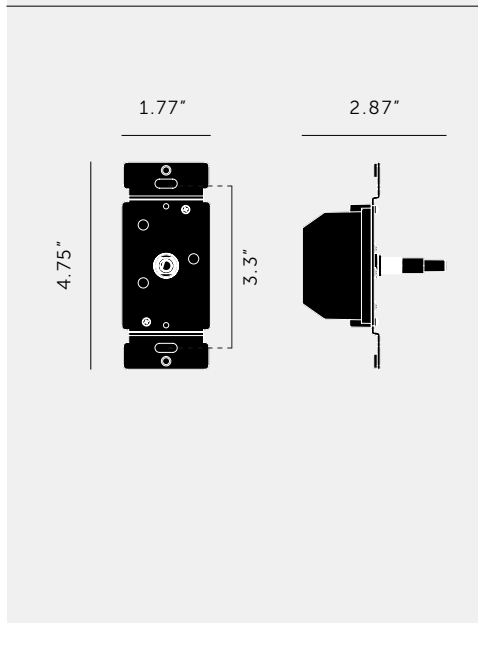| [Finish.]	[SKU.]	[info. **SPECIFICATION**.]

1.77"   2.87"

4.75"   3.3"
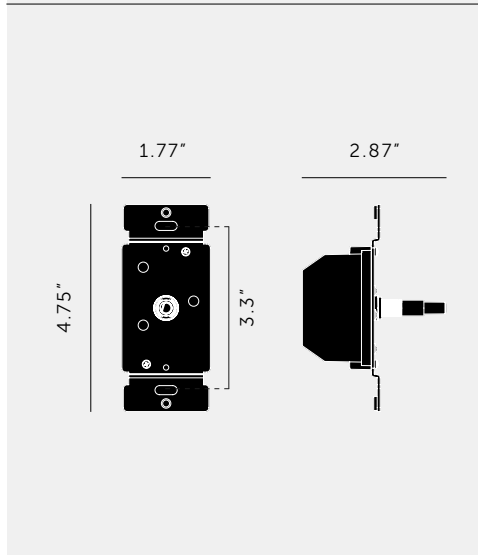
Grey   NDM-024061

DIMMER MODULE / LED

Style: Push ON/OFF Rotary Dimmer
Input: 100 - 120V AC 60 HZ
Dimming Type: Auto Detect Trailing Edge & Leading Edge, with manual setting of LE/TE modes.
Load: HAL / INC 10-300W. LED 5-250W
Operating Temperature: 32° - 95°F / 0° - 35°C
Humidity: 10 - 90% R.H.
Certifications: cETLus 5008883
Compatibility: 3-Way & 4-way switches. Not compatible with retractive switches. Not compatible with non-dimmable bulbs, compact fluorescent lamps or electric motors and energy saving bulbs (CFLs).

Testing Includes:
Overload - 100 cycles @ 150% max load
Endurance - 10,000 cycles @ 100% max load
Dielectric Voltage Withstand - 1500V

[Finish.]	[SKU.]	[info. **SPECIFICATION**.]

1.77"   2.87"

4.75"   3.3"

Grey   NDM-013407

DIMMER MODULE / MULTIPOINT LED

Style: Push ON/OFF Rotary Dimmer with multi location dimming via retractive switches.
Input: 100 - 120V AC 60 HZ
Dimming Type: Auto Detect Trailing Edge, Leading Edge with manual setting of LE/TE modes.
Load: HAL / INC 10-300W. LED 5-250W
Operating Temperature: 32° - 95°F / 0° - 35°C
Humidity: 10 - 90% R.H.
Certifications: cULus E533655
Compatibility: Compatible with Retractive Switches only. Not compatible with 3-Way & 4-way switches. Not compatible with non-dimmable bulbs, compact fluorescent lamps or electric motors. and energy saving bulbs (CFLs). When paired with our retractive toggle modules switches, the full functionality of the dimmer is possible from up to 10 locations.

Testing Includes:
Overload - 100 cycles @ 150% max load
Endurance - 10,000 cycles @ 100% max load
Dielectric Voltage Withstand - 1500V
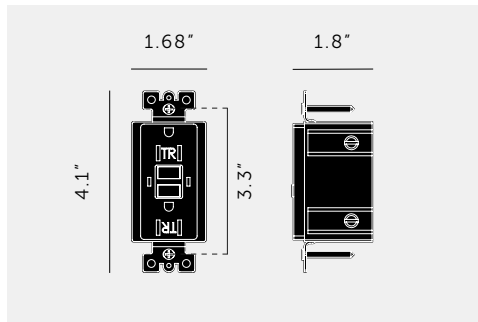
[info. **CARE INSTRUCTIONS.**]

Wipe with lint free cloth with no loose hairs, avoid using any chemicals. All finishes are prone to ageing. Please note that finishes may age naturally with time and regular use.
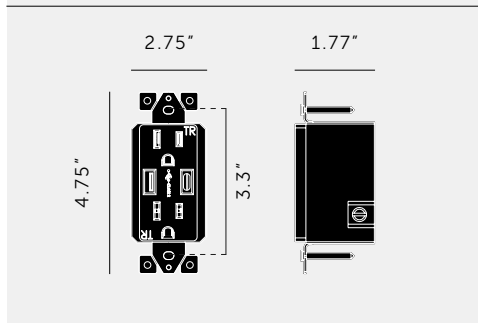
[please. **NOTE.**]

DISCLAIMER: Always consult a trade professional when installing these outlets. Buster + Punch is not responsible for the usage or feasibility of installation requirements. This product is not suitable for lint free or wet environments.
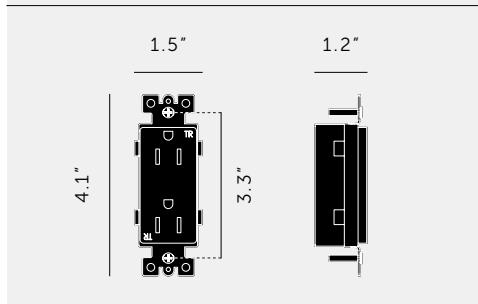
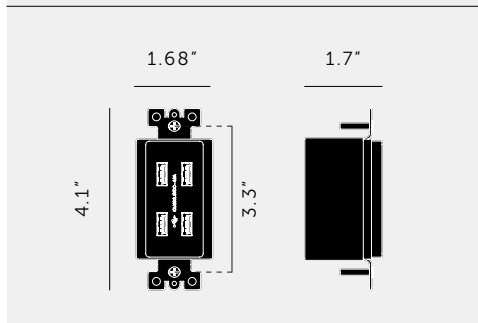| 1.68″	1.8″		[Finish.]	[SKU.]	[info. **SPECIFICATION**.]
			White	NSM-143241	**DUPLEX OUTLET GFCI MODULE**
4.1″	3.3″		Black	NSM-023240	Style: Duplex Outlet GFCI Input: 125VAC / 60Hz Load: 15A Class 1 outlet / Must be grounded. Tamper resistant Ground fault protection Certification: cULus listed Must be grounded.

2.75″	1.77″		[Finish.]	[SKU.]	[info. **SPECIFICATION**.]
			White	NSM-143243	**DUPLEX OUTLET MODULE + 2 USB - A + C**
4.75″	3.3″		Black	NSM-023242	Style: Duplex Outlet & 2 x USB Charger Input: 125VAC / 60Hz Load / Outlet: 15A Load / USB A: 5VDC / 2.4A Load / USB C: PD'QC3.0 Certification: cETLus listed 5005536 Must be grounded.

1.5″	1.2″		[Finish.]	[SKU.]	[info. **SPECIFICATION**.]
			White	NXM-14253	**DUPLEX 5-15R OUTLET**
4.1″	3.3″		Black	NXM-02252	Style: Duplex Outlet Input: 125VAC / 60Hz Load: 15A Class 1 outlet / Must be grounded. Tamper resistant Certification: cULus listed Must be grounded.

1.68″	1.7″		[Finish.]	[SKU.]	[info. **SPECIFICATION**.]
			White	NSC-14387	**DUPLEX 5-15R OUTLET + 2 X USB CHARGER**
4.1″	3.3″		Black	NSC-02386	Style: Duplex Outlet + 2 x USB Charger Input: 125VAC / 60Hz Load / Outlet: 15A Load / USB A: 5VDC / Total 4.0A Operating Temperature: -4 - 140°F / -20 - 60°C Compatibility / USB: USB A 1.1 / 2.0 / 3.0 devices Class 1 outlet / Must be grounded. Tamper resistant Certification: cULus listed Must be grounded.

1.68″	1.7″		[Finish.]	[SKU.]	[info. **SPECIFICATION**.]
			White	NSC-14389	**OUTLET MODULE 4 USB CHARGER**
4.1″	3.3″		Black	NSC-02388	Style: 4 x USB Charger Input: 125VAC / 60Hz Load: 5VDC / Total 4.0A Operating Temperature: -4 - 140°F / -20 - 60°C Compatibility: USB A 1.1 / 2.0 / 3.0 devices. Class 1 outlet / Must be grounded. Tamper resistant. Certification: cULus listed Must be grounded.

[info. **CARE INSTRUCTIONS.**]

Wipe with lint free cloth with no loose hairs, avoid using any chemicals. All finishes are prone to ageing. Please note that finishes may age naturally with time and regular use.

[please. **NOTE.**]

DISCLAIMER: Always consult a trade professional when installing these outlets. Buster + Punch is not responsible for the usage or feasibility of installation requirements. This product is not suitable for lint free or wet environments.

DETAIL KITS

DIMMER DETAIL KIT

[type.	**DIMMER KNOB.**]	[finish.]		[sku.]
			White	NDK-143055
[knurl.	**CROSS.**]		Steel	NDK-073743
			Brass	NDK-053741
[details.	**SOLID METAL.**]		Smoked Bronze	NDK-093742
			Black	NDK-023054
[to fit.	**DIMMER SWITCH.**]			

TOGGLE DETAIL KIT

[type.	**TOGGLE ARM.**]	[finish.]		[sku.]
			White	NTK-14332
[knurl.	**CROSS.**]		Steel	NTK-07330
			Brass	NTK-05323
[details.	**SOLID METAL.**]		Smoked Bronze	NTK-09327
			Black	NTK-02324
[to fit.	**TOGGLE SWITCH.**]			

OUTLET DETAIL KIT

[type.	**COIN SCREWS.**]	[finish.]		[sku.]
			White	NSK-14370
			Steel	NSK-07375
[details.	**SOLID METAL.**]		Brass	NSK-05372
			Smoked Bronze	NSK-09374
[to fit.	**PLATES.**]		Black	NSK-02373

FAQ SHEET

CATEGORY	QUESTION	ANSWER
GENERAL	Can I combine different modules on the same plate?	Yes, our plates are designed to accommodate a combination of modules, from 1G - 4G. Please refer to our website for purchasing options or contact one of our sales representatives for more information.
MODULES	What module inserts do you stock?	We stock the following module inserts: • Duplex Outlet GFCI Module Module Code: Black NSM-023240 / White NSM-143241 • Duplex Outlet Module + 2 USB - A+C Module Code: Black NSM-023242 / White NSM-143243 • Duplex Outlet Module Module Code: Black NXM-02252 / White NXM-14253 • Duplex Outlet Module + 2 USB Charger Module Code: Black NSC-02386 / White NSC-14387 • Outlet Module 4 USB Charger Module Code: Black NSC-02388 / White NSC-14389 • Toggle Module Module Code: NTM-01384 • Toggle Module / Retractive Module Code: NTM-023526 • Toggle Module / 4-way Module Code: NTM-023525 • Dimmer Module / Incandescent Module Code: NDM-01385 • Dimmer Module / LED Module Code: NDM-024061 • Dimmer Module / Multipoint LED Module Code: NDM-013407
MODULES	I want to use a module that isn't available on your website.	Our plates are designed to integrate flawlessly with our range of modules and accessories. For bespoke enquiries, please contact a member of our sales team directly.
INSTALL	I want to use a module that isn't available on your website.	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	Will the plates work with my existing wall box?	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.
GENERAL	Can I install my plate and modules myself ?	Yes, we stock a number of 'complete' products up to 2G, in solid finishes with matching details. Please refer to our website for purchasing options.