



## NOVA

### ADAPTABLE DESIGN. MAXIMUM IMPACT.

Nova is a sleek and adaptable power solution that brings together performance and premium design. Featuring a refined metal finish in Brushed or Matte options, Nova adds a sophisticated touch to any modern space while providing easy access to power and USB charging.

Available in Duo or Trio configurations, it combines elegant aesthetics with everyday functionality — making it the ideal choice for environments where quality, style, and seamless integration are key.

### Fascia Colours Available

#### Brushed



Brass  
(Brushed)



Bronze  
(Brushed)

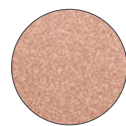


Stainless Steel  
(Brushed)

#### Matte



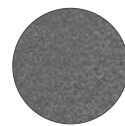
Brass  
(Matte)



Bronze  
(Matte)



Stainless Steel  
(Matte)



Black Metal  
(Matte)

### Key Features

- » **Premium Metal Finish:** Available in Brushed or Matte options for a refined, high-end look.
- » **Modern, Sleek Design:** Enhance space aesthetics with clean lines and minimal form.
- » **Duo or Trio Configurations:** Offers flexible power and charging options to suit different needs.
- » **Easy Power Access:** Provides convenient access to power and USB charging ports.
- » **Perfect for Contemporary Spaces:** Combines performance and style for seamless integration.

## Product Details

### NOVA DUO

<b>NDSAUT10DW***</b>	LUX - Nova Duo – AU GPO + USB A/C Charger (30W), 1M TAG Lead – White with Metal Fascia
<b>NDSAUT10DB***</b>	LUX - Nova Duo – AU GPO + USB A/C Charger (30W), 1M TAG Lead – Black with Metal Fascia

### NOVA TRIO

<b>NTSAWAT10DW***</b>	LUX – Nova Trio – 2x GPO + USB A/C Charger (65W), 1M TAG Lead – White with Metal Fascia
<b>NTSAWAT10DB***</b>	LUX – Nova Trio – 2x GPO + USB A/C Charger (65W), 1M TAG Lead – Black with Metal Fascia

#### Notes:

- \*\*\* Represents Metal Colour Choice in Matte or Brushed

#### Brushed Options:

BSB: Brass (Brushed)  
BZB: Bronze (Brushed)  
SSB: Stainless Steel (Brushed)

#### Matte Options:

BSM: Brass (Matte)  
BZM: Bronze (Matte)  
SSM: Stainless Steel (Matte)  
BKM: Black Metal (Matte)