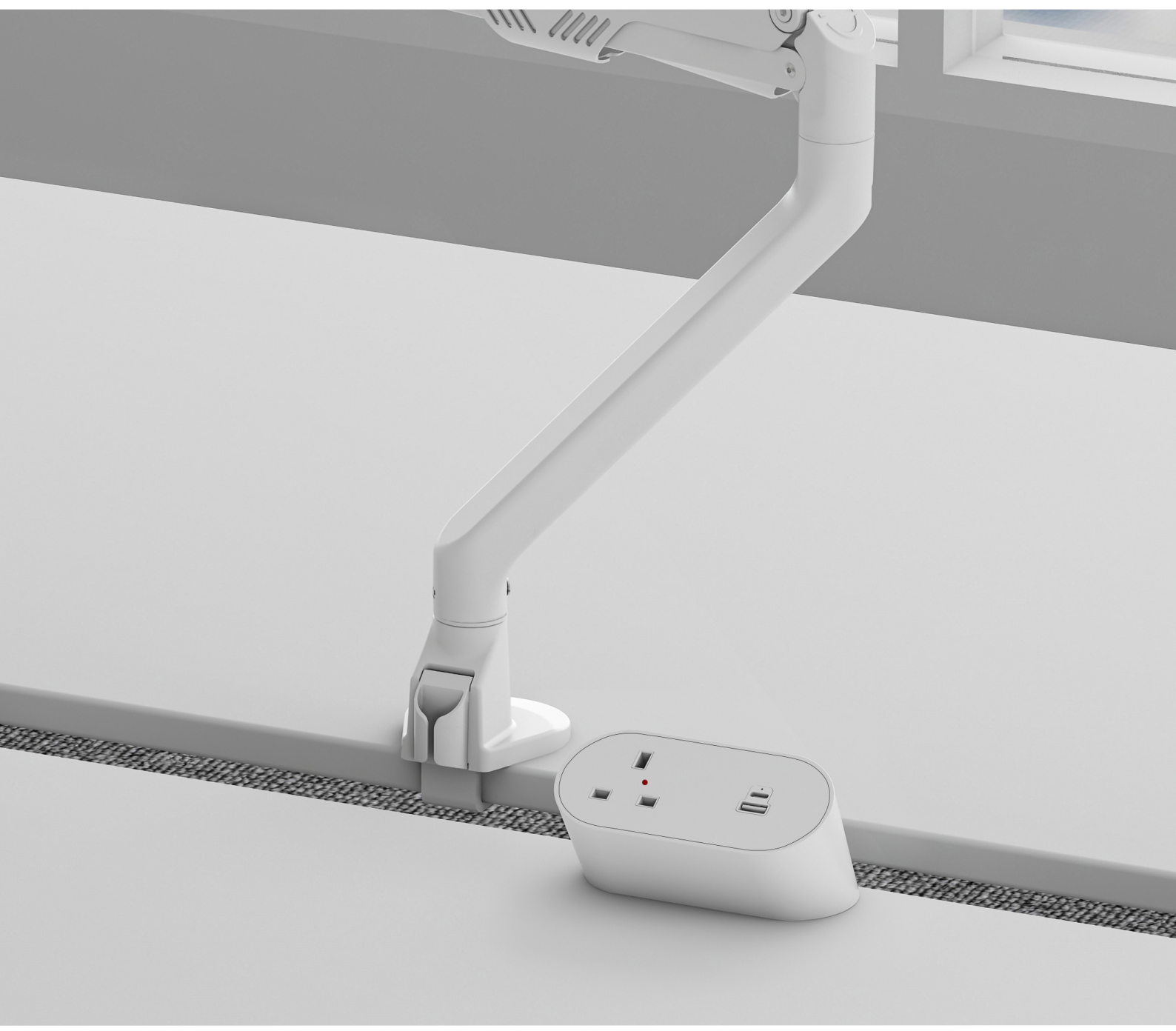


NOVA & VIVA

Above & Below Desk Power Rail Series





NOVA & VIVA

Above & Below Desk Power Rail Series

Our Nova and Viva began as a blank sheet design, a passion project to re-invent personal access to power and technology above the desk, plus below.

These power rails start with a one-piece moulded design, with complimentary finishing touches including deep Perspex gloss and textured-matt finished fascias. The versatile styling of the Nova's body includes optional soft-touch fabric to present even more options and deliver contrast or concealment within the application space.

With USB charging options of 30W + 65W, ensure sufficient power delivery for phones, tablets and notebooks and laptops. Nova and Viva outlets are protected by resettable thermal overloads, rather than fuses. Their position complies with the requirements of BS6396:2002, where they can only be accessible once the plug is removed. A further key consideration in the design process was to ensure the desk clamps were integral to the body and not loose components. Adjusting to suit work surfaces is done from above and eliminates the need for access from below the desk.

Standard Colours Available

-  White/Gloss
-  Black/Gloss
-  White/Matte
-  Black/Matte

Key Features

Minimalist Design

- Gloss or Matte premium fascia finishes.
- Fabric wrapped housing available.

Duo and Trio

- As per our popular Echo range, Nova and Viva are available in both Duo and Trio formats.

Worldwide Power

- UK thermal reset protected and unfused options – BS1363, Australian, European - CEE7/3, Multi-international, plus US - NEMA5/15

USB-C Fast Charging

- Ultra-fast USB-C PD fast charging outlets with 30w to 65w [Trio currently only].
- Additional USB-A fast charging port for secondary devices

Exterior finishes

- Standard colours black and white with corresponding gloss or matte fascias.
- Custom Paint & Fabric options available.

Works Around You

- Integral desk mounting clamps enable mounting from above.
- Under desk, seating, etc. mounting option.

Product Specifications

Nova & Viva Duo Power Rails

UN210G***	Nova Duo 2x Power - 3.15A Thermal Resets, 1m Starter Lead - GST. Integral Desk Clamps	UN1UAC310G***	Nova Duo 1x Power - 3.15A Thermal Resets, Dual USB PD Charger 30W - A/C, 1m Starter Lead - GST. Integral Desk Clamps
UV210G***	Viva Duo 2x Power - 3.15A Thermal Resets, 1m Starter Lead - GST. Integral Desk Clamps	UV1UAC310G***	Viva Duo 1x Power - 3.15A Thermal Resets, Dual USB PD Charger 30W - A/C, 1m Starter Lead - GST. Integral Desk Clamps

Nova & Viva Trio Power Rails

UN2UAC310G***	Nova Trio 2x Power - 3.15A Thermal Resets, Dual USB PD Charger 30W - A/C, 1m Starter Lead - GST. Integral Desk Clamps	UN2UAC610G***	Nova Trio 2x Power - 3.15A Thermal Resets, Dual USB PD Charger 65W - A/C, 1m Starter Lead - GST. Integral Desk Clamps
UV2UAC310G***	Viva Trio 2x Power - 3.15A Thermal Resets, Dual USB PD Charger 30W - A/C, 1m Starter Lead - GST. Integral Desk Clamps	UV2UAC610G***	Viva Trio 2x Power - 3.15A Thermal Resets, Dual USB PD Charger 65W - A/C, 1m Starter Lead - GST. Integral Desk Clamps

Notes:

- ** Denotes colour configurations:
 - WTM White Matte Fascia, White Components
 - BKM Black Matte Fascia, Black Components
 - WTG White Gloss Fascia, White Components
 - BKG Black Gloss Fascia, Black Components
- Use of cleaning agents: Please ensure compatibility for use on moulded polycarbonate surfaces. Should any sign of degradation, cracking or discolouration be present or occur, immediately discontinue the use of the cleaning agent.

USB Specifications

Nova & Viva 30W USB Charger

Input	100-240V AC; 50/60Hz, 1A
Maximum Power	30W
USB Outlets	1x Type-C Qualcomm & PD Intelligent Charging
	1x Type-A standard fast charge
Operating Temperature Range	0-35C
Compliance	AS/NZS 62368.1 OCVIII, IEC 62368-1, EN 62368-1
	AS/NZS CISPR32:2015, EN55032, EN55035, EN IEC 61000 3-2; 3-3
USB-C PD Specification	
Max standard output with no other connected devices	20V/1.5A; 15V/2A; 12V/2.5A; 9V/3A; 5V/3A
Max output with Type-A port engaged	20V/0.75A, 15V/1A, 9V/1.5A
Protocols supported	PD, QC3.0
USB-A Specification	
Max standard output with no other connected devices	5V/2.1A
Max output with Type-C port engaged	5V/1A
Protocols supported	QC3.0

Nova & Viva 65W USB Charger

Input	100-240V AC; 50/60Hz, 2A
Maximum Power	65W
USB Outlets	1x Type-C PD & Qualcomm
	1x Type-A standard fast charge
Operating Temperature Range	0-35C
Compliance	AS/NZS 61558.2.16, OCVIII, IEC 61558-2-16, EN 61558-2-16
	AS/NZS CISPR32:2015, EN55032, EN55035, EN IEC 61000 3-2; 3-3
USB-C PD Specification	
Max standard output with no other connected devices	20V/3.25A; 15V/3A; 9V/3A; 5V/3A
Max output with Type-A port engaged	20V/2.25A; 15V/3A; 9V/3A; 5V/3A
Protocols supported	PD, QC3.0
USB-A Specification	
Max standard output with no other connected devices	5V/3A; 9V/2A; 12V/1.5A
Max output with Type-C port engaged	5V/3A, 9V2A, 12V/1.5A
Protocols supported	QC3.0