



sourcetec.global

## **CUB** - Standard specifications

# Introducing a stylish in-surface unit with a low-profile design. Utilising an eco-friendly recycled PET felt surround.

**CUB** is a compact in-surface solution designed to provide easy access to power, data, and USB charging. CUB adds a soft, tactile look and feel to the workplace.

**CUB Up** is an innovative access lid featuring a dual pivot point. The lid swivels in both directions, providing convenient access from either side of a table without the possibility of the lid being removed.

**CUB Powerhouse** is an under-surface solution that provides seamless power, data, and USB charging to a table. When paired with CUB Up, this product enables users to conveniently access the enclosed power, data, and USB modules from either side of a table.



	PRODUCT INFORMATION	OPTIONS	FINISH	PRODUCT CODE
Cub	In-desk module With PET felt tray (minimum 50% post consumer recycled content) W: 303mm D: 93mm 200mm drop lead to GST18	2 Power with dual charge USB A&C	Black/Grey	SOU/P-ID-CUBC-M-2DFCAC-2-BG
			Black/Dark Grey	SOU/P-ID-CUBC-M-2DFCAC-2-BDG
			Black/Beige	SOU/P-ID-CUBC-M-2DFCAC-2-BBG
Cub Up	Lid to match your Workstories table top (MFC, Fenix or	D.A To pair with Cub Powerhouse	MFC/Grey	SOU/P-ID-CUBUP-M-2DFCAC-2-G-LID-
Forbo). With PE (minimu	Forbo). Other finishes P.O.A With PET felt tray (minimum 50% post		MFC/Dark Grey	SOU/P-ID-CUBUP-M-2DFCAC-2-DG-LID
	consumer recycled content) W: 349mm D: 209mm		MFC/Beige	SOU/P-ID-CUBUP-M-2DFCAC-2-BG-LID
Cub Powerhouse				
	Under-desk module With PET felt tray (minimum 50% post consumer recycled content) W: 412mm D: 320mm H: 150mm 200mm drop lead to GST18	4 Power with 2 dual charge USB A&C	Black/Grey	SOU/P-ID-CUBP-M-42DFCAC-2-BG
			Black/Dark Grey	SOU/P-ID-CUBP-M-42DFCAC-2-BDG
			Black/Beige	SOU/P-ID-CUBP-M-42DFCAC-2-BBG
Cub "up" grades	1 HDMI Keystone + lead			
	1 CAT6 Keystone + lead			<ul> <li>Please contact your</li> <li>Sales representative</li> <li>to confirm coding</li> </ul>
	1 USB C Keystone for audio and 60w charging (charger not included)			
	Cable Pass Through			



### ELECTRICAL PARAMETERS

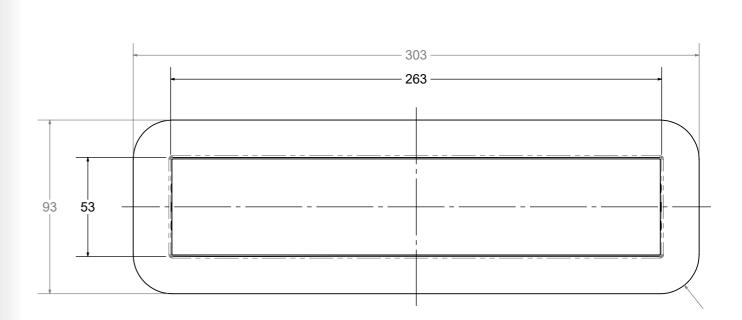
2 x UK Power 4.2A Dual Fast Charge USB USB Type A : 2.4A USB Type C : 3A Combined : 4.2A 800mm Drop Lead to Male GST

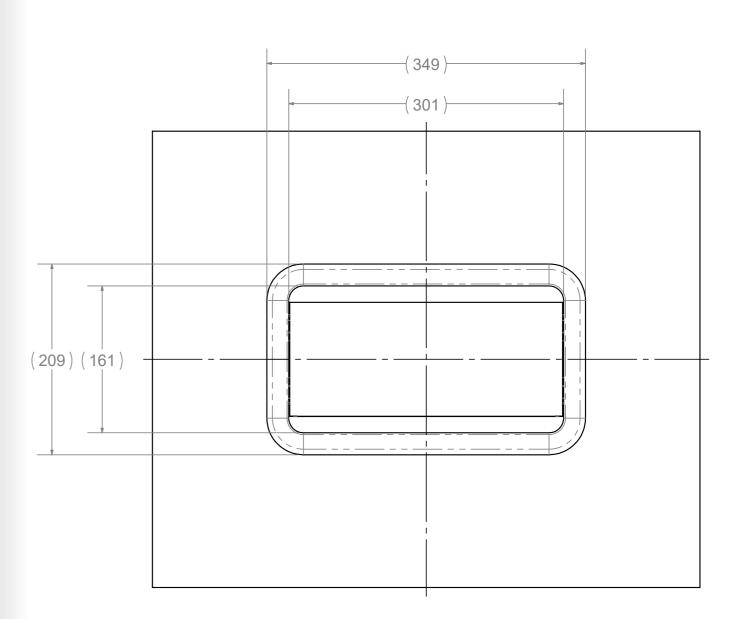
#### **FINISHES**

\_\_\_\_



<b>INPUT</b> Voltage range Frequency Rated current Turn on delay	200-240V AC 50/60Hz 16A Max <1S
OUTPUT — USB A Type Voltage Max voltage (no load) Current	12W BC1.2 5V ±5% 5V ±5% 2.4A
OUTPUT — USB C Type Voltage Max voltage (no load) Current	15W Type C DFP/BC1.2 5V ±5% 5V ±5% 3A
PROTECTION DC overcurrent DC overvoltage Reset after shutdown Over-temperature	Auto reset Auto reset Yes Yes
INTELLIGENT DEVICE RECOGNITION	Auto
ENVIRONMENT Temperature Altitude	0°-45°C 2km max
CONFORMITY Safety standard EMI Hi-POT test Environment	BS6396.2022 EN55022 <5mA/3000V/60S ROHS





Sourcetec is part of the Workstories group and is a registered trademark.

#### Warranty

Workstories Ltd offers a 1-year warranty on our Sourcetec range.

This applies only if products have been used within and by standard office conditions. Wear and tear must be expected from normal use and are not covered by the warranty.

#### **General Care**

#### CARE & MAINTENANCE

Apart from replacing or resetting fuses, Sourcetec products are manufactured to be maintenance free. For periodic cleaning, disconnect the unit from the power source and use a soft damp cloth, immediately after dry the unit with a soft dry cloth. Do not use harsh chemical solvents or detergents.

#### TESTING

All Sourcetec units are tested before they leave the factory, any suspected damage or manufacturing defects need to be raised with Sourcetec immediately for further investigation.

#### **Environmental Practices**

Workstories is dedicated to being environmentally conscious. We strive to ensure the continued availability of natural resources for current and future generations, and as part of our mission, we recognise the responsibility to protect human health, the environment, and natural resources, and to continually strive to improve the environmental quality of our operations.

To carry out this commitment, it is our policy to ensure all our factories:

Meet or exceed the requirements of all environmental laws and regulations applicable to our operations.

Limit our impact on the environment to the extent practicable and work to reduce recognised environmental risks to our employees and the communities in which we operate by employing safe technologies and operating procedures.

Continually assess our environmental programs and monitor our environmental performance.

Have operating policies and programs in place to implement our Environmental Quality Policy.

S  $\Box$ sourcetec.global