

ECHO

Recessed Power Module



ECHO - 1 power, 5A fused



ECHO USB-A/C Charger and Wireless charging

Small and Versatile

CMS ECHO is a stylish in-desk power or fast-charge module designed to fit any application. It's discreet and modern appeal is ideal for workstations, collaborative/shared spaces and soft seating with power or USB-A/C fast charging requirements.

ECHO is available in white or black as standard. This solution is able to be fastened from the front with self tapping paddles for installation without a rear fastening ring.

PRODUCT FEATURES

- Minimalist design with circular 60mm cut-out for easy installation into unconventional areas
- Shallow 46mm depth with self-tapping paddles suit surface install for soft seating and custom joinery
- Outlet available with 5A fuse or fuse-less
- Available with a GST or C Series connector, plus a BS 13A plug

ORDERING INFORMATION -	
PART NO.	DESCRIPTION
ECBSF50105G	Eclipse - 1 Power, 5A fused. 0.5m Starter lead – GST.
ECBSF50105C**	Echo - 1 Power, 5A fused. 0.5m Starter lead – C Series.
ECBSF501015**	Echo - 1 Power, 5A fused. 1.5m Starter lead – BS 13A.
ECUAC05G**	Echo – USB C/A PD fast charge - 30w shared. 0.5m Starter lead – GST.
ECUAC05C**	Echo – USB C/A PD fast charge - 30w shared. 0.5m Starter lead – C Series.
ECUAC15**	Echo – USB C/A PD fast charge - 30w shared. 1.5m Starter lead – BS 13A.
ECWF05G**	Echo Wireless fast-charge module (15W), 0.5m Starter lead – GST
ECW05C**	Echo Wireless fast-charge module (15W), 0.5m Starter lead – C Series.
ECW015**	Echo Wireless fast-charge module (15W), 1.5m Starter lead – BS 13A.

PLEASE CALL US FOR THE MOST UP TO DATE SPECIFICATIONS AND PRICING

Notes:

- ** Denotes colour; White (WT) or Black (BK)

ECHO

Wireless Charger Specification

Description	Data
Input	100-240V; 50/60Hz; 0.5A
Max output total	5V DC/5W; 9V DC/15W; 12V DC/15W
Standby power	0.3W
Operating temperature range	0-40C
Compliance	IEC 60950.1
	CISPR32:2015

USB Charger Specification

Description	Data
Input	100-240V AC; 50/60Hz, 0.8A
USB outlets	1 x Type-C PD3.0 fast charge
	1 x Type-A standard fast charge
Standby power	<0.15W
Over voltage protection	20-24V
Overcurrent protection	4.3-5.5A
Short circuit protection	USB will shut down if short circuit detected and will recover once short circuit removed.
Over power protection	70W
Operating temperature range	0-40C
Compliance	AS/NZS 60950.1
	CISPR32:2015
Type-C PD Specification	
Max standard output with no connected devices in Port 2	3A@5V; 3A@9V; 2.5A@12V; 2A@15V; 1.5A@20V
Max output with Type-A Port engaged	2A@5V
USB-A port 2	
Max standard output with no connected devices in Port 1	3A@5V; 2A@9V; 1.5A@12V
Max output when Type-C port engaged	2A@5V