

EC2
CABINET SYSTEM

EC2 Cabinet and Wallbox



COOPER B-Line

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Cabinet



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EC2 "The Next Generation"

Today's competitive markets require cost effective products that deliver the right solution. Cooper B-Line introduce EC2, a 19-inch cabinet system designed to give users a practical, yet highly versatile cabinet, that meets the needs of the most demanding applications.

Incorporating common features such as adjustable 19-inch mounting angles and fitted with jacking feet as standard, the EC2 range offers a configurable top panel system and also provides an open base design to promote trouble free installation. Externally the cabinet can be fitted with a range of options including side panels, plain steel doors, glazed doors and vented steel doors, all designed to offer the flexibility to meet everyday requirements.

Furthermore, the EC2 design boasts excellent style and aesthetics, built to the high quality standard our customers have grown to expect over the years from Cooper B-Line.

Colour Variations



The best news of all – you'll find the range very competitively priced.

Features

- **8 height variations**
- **2 width options, 600mm and 800mm**
- **3 depths available, 600mm, 800mm and 1000mm**
- **Rated IP20**
- **Static load rating 750kg (evenly distributed)**
- **Fully adjustable 19-inch mounting angles**
- **Enhanced and revised top panels**
- **Open base design with optional plinth**
- **Plain steel, vented steel and glazed door options**
- **Double vented door options**
- **Lockable lift off side panels**
- **Compatible with Cooper B-Line standard range of accessories**
- **Available either fully built or flat packed**
- **Available in standard Light Grey NCS 1502-Y with colour coded hardware or Black RAL 9005**
- **Jacking feet fitted as standard (optional castors)**

Standard Configurations

The standard configuration for an EC2 cabinet includes;

- Basic Frame
- 2 x Pairs 19-inch Rails (Plus 2 x Cable Channels Fitted Front On 800mm Wide Cabinets)
- Top Panel With Plain Infill Panels
- Plain Side Panels Both Sides
- Plain Steel Rear Door
- Plain Glazed Front Door
- Assembled & Palletised

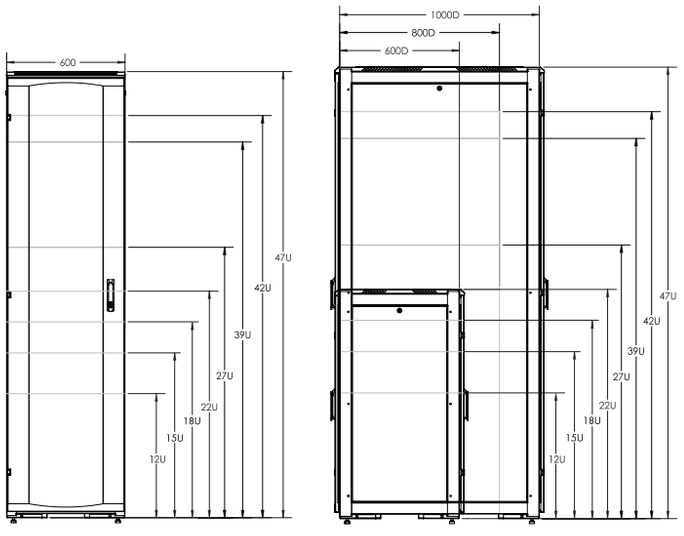
*For alternative cabinet configurations see page 6 and follow the four step dynamic part code assembly matrix

Cabinet 600mm Wide

GREY WITH BLUE TRIM		BLACK WITH BLACK TRIM							
Part Number (Assembled)	Part Number (Flat Packed)	Part Number (Assembled)	Part Number (Flat Packed)	Height (U)	Height (mm)	Width (mm)	Depth (mm)	Max Usable Depth (mm)	Weight (kg)
EC1266C1CGSPPNIA	EC1266C1CGSPPNIAK	EC1266C1CGSPPNIB	EC1266C1CGSPPNIBK	12U	703	600	600	450	33
EC1566C1CGSPPNIA	EC1566C1CGSPPNIAK	EC1566C1CGSPPNIB	EC1566C1CGSPPNIBK	15U	836	600	600	450	41
EC1866C1CGSPPNIA	EC1866C1CGSPPNIAK	EC1866C1CGSPPNIB	EC1866C1CGSPPNIBK	18U	969	600	600	450	49
EC2266C1CGSPPNIA	EC2266C1CGSPPNIAK	EC2266C1CGSPPNIB	EC2266C1CGSPPNIBK				600	450	60
EC2268C1CGSPPNPA	EC2268C1CGSPPNPAK	EC2268C1CGSPPNPB	EC2268C1CGSPPNPBK	22U	1147	600	800	650	66
EC2261C1CGSPPIPA	EC2261C1CGSPPIPAK	EC2261C1CGSPPIPB	EC2261C1CGSPPIPBK				1000	850	72
EC2766C1CGSPPNIA	EC2766C1CGSPPNIAK	EC2766C1CGSPPNIB	EC2766C1CGSPPNIBK				600	450	73
EC2768C1CGSPPNPA	EC2768C1CGSPPNPAK	EC2768C1CGSPPNPB	EC2768C1CGSPPNPBK	27U	1369	600	800	650	81
EC2761C1CGSPPIPA	EC2761C1CGSPPIPAK	EC2761C1CGSPPIPB	EC2761C1CGSPPIPBK				1000	850	89
EC3966C1CGSPPNIA	EC3966C1CGSPPNIAK	EC3966C1CGSPPNIB	EC3966C1CGSPPNIBK				600	450	92
EC3968C1CGSPPNPA	EC3968C1CGSPPNPAK	EC3968C1CGSPPNPB	EC3968C1CGSPPNPBK	39U	1902	600	800	650	106
EC3961C1CGSPPIPA	EC3961C1CGSPPIPAK	EC3961C1CGSPPIPB	EC3961C1CGSPPIPBK				1000	850	120
EC4266C1CGSPPNIA	EC4266C1CGSPPNIAK	EC4266C1CGSPPNIB	EC4266C1CGSPPNIBK				600	450	99
EC4268C1CGSPPNPA	EC4268C1CGSPPNPAK	EC4268C1CGSPPNPB	EC4268C1CGSPPNPBK	42U	2036	600	800	650	115
EC4261C1CGSPPIPA	EC4261C1CGSPPIPAK	EC4261C1CGSPPIPB	EC4261C1CGSPPIPBK				1000	850	131
EC4766C1CGSPPNIA	EC4766C1CGSPPNIAK	EC4766C1CGSPPNIB	EC4766C1CGSPPNIBK				600	450	111
EC4768C1CGSPPNPA	EC4768C1CGSPPNPAK	EC4768C1CGSPPNPB	EC4768C1CGSPPNPBK	47U	2258	600	800	650	129
EC4761C1CGSPPIPA	EC4761C1CGSPPIPAK	EC4761C1CGSPPIPB	EC4761C1CGSPPIPBK				1000	850	147

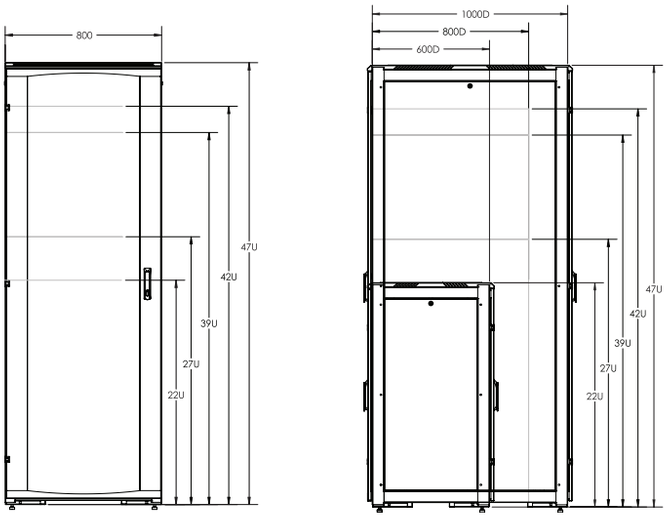
Cabinet 800mm Wide

GREY WITH BLUE TRIM		BLACK WITH BLACK TRIM							
Part Number (Assembled)	Part Number (Flat Packed)	Part Number (Assembled)	Part Number (Flat Packed)	Height (U)	Height (mm)	Width (mm)	Depth (mm)	Max Usable Depth (mm)	Weight (kg)
EC2286C1CGSPPNIA	EC2286C1CGSPPNIAK	EC2286C1CGSPPNIB	EC2286C1CGSPPNIBK				600	450	67
EC2288C1CGSPPNPA	EC2288C1CGSPPNPAK	EC2288C1CGSPPNPB	EC2288C1CGSPPNPBK	22U	1147	800	800	650	74
EC2281C1CGSPPIPA	EC2281C1CGSPPIPAK	EC2281C1CGSPPIPB	EC2281C1CGSPPIPBK				1000	850	81
EC2786C1CGSPPNIA	EC2786C1CGSPPNIAK	EC2786C1CGSPPNIB	EC2786C1CGSPPNIBK				600	450	82
EC2788C1CGSPPNPA	EC2788C1CGSPPNPAK	EC2788C1CGSPPNPB	EC2788C1CGSPPNPBK	27U	1369	800	800	650	90
EC2781C1CGSPPIPA	EC2781C1CGSPPIPAK	EC2781C1CGSPPIPB	EC2781C1CGSPPIPBK				1000	850	98
EC3986C1CGSPPNIA	EC3986C1CGSPPNIAK	EC3986C1CGSPPNIB	EC3986C1CGSPPNIBK				600	450	107
EC3988C1CGSPPNPA	EC3988C1CGSPPNPAK	EC3988C1CGSPPNPB	EC3988C1CGSPPNPBK	39U	1902	800	800	650	119
EC3981C1CGSPPIPA	EC3981C1CGSPPIPAK	EC3981C1CGSPPIPB	EC3981C1CGSPPIPBK				1000	850	131
EC4286C1CGSPPNIA	EC4286C1CGSPPNIAK	EC4286C1CGSPPNIB	EC4286C1CGSPPNIBK				600	450	117
EC4288C1CGSPPNPA	EC4288C1CGSPPNPAK	EC4288C1CGSPPNPB	EC4288C1CGSPPNPBK	42U	2036	800	800	650	128
EC4281C1CGSPPIPA	EC4281C1CGSPPIPAK	EC4281C1CGSPPIPB	EC4281C1CGSPPIPBK				1000	850	139
EC4786C1CGSPPNIA	EC4786C1CGSPPNIAK	EC4786C1CGSPPNIB	EC4786C1CGSPPNIBK				600	450	131
EC4788C1CGSPPNPA	EC4788C1CGSPPNPAK	EC4788C1CGSPPNPB	EC4788C1CGSPPNPBK	47U	2258	800	800	650	143
EC4781C1CGSPPIPA	EC4781C1CGSPPIPAK	EC4781C1CGSPPIPB	EC4781C1CGSPPIPBK				1000	850	155



*Note

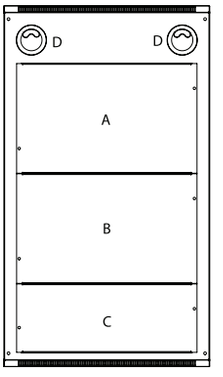
For cabinets fitted with jacking feet add 15mm to the overall height of the cabinet detailed in the table left
For cabinets fitted with castors add 73mm to the overall height of the cabinet detailed in the table left



*Note

For cabinets fitted with jacking feet add 15mm to the overall height of the cabinet detailed in the table left
For cabinets fitted with castors add 73mm to the overall height of the cabinet detailed in the table left

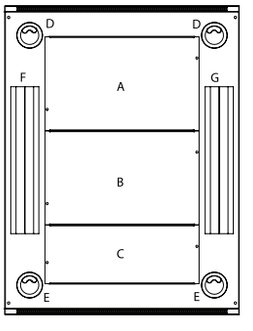
Top Panel Assembly - 600mm Wide



Sizes	A	B	C	D
EC2TP66	•		•	•
EC2TP68	•	•		•
EC2TP61	•	•	•	•

Table (i)

Top Panel Assembly - 800mm Wide

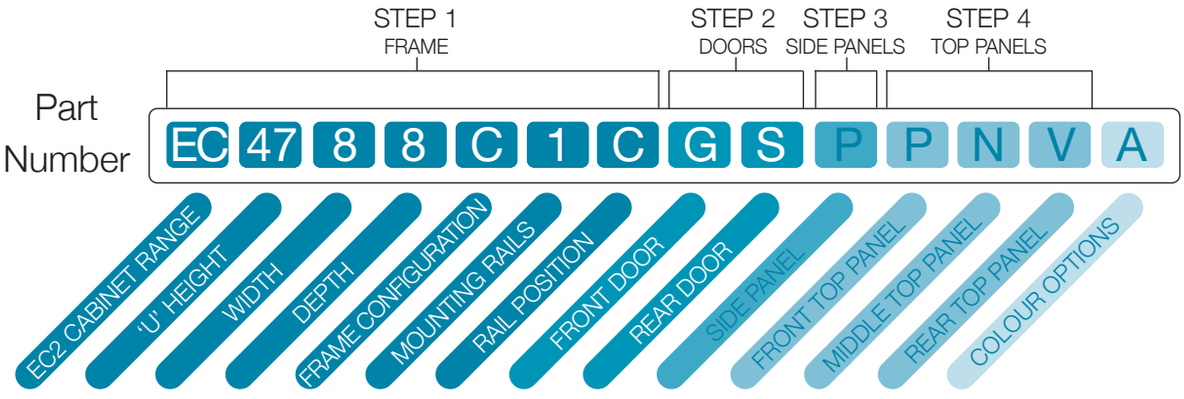


Sizes	A	B	C	D	E	F	G
EC2TP86	•		•	•	•	•	•
EC2TP88	•	•		•	•	•	•
EC2TP81	•	•	•	•	•	•	•

Table (ii)

A	=	Standard Blanking Panel
B	=	Standard Blanking Panel
C	=	Infill Blanking Panel
D	=	Grommets x 2
E	=	Grommets x 2
F	=	Brush Strip Kit x 1
G	=	Brush Strip Kit x 1

Four Easy Selection Steps



EC	EC2 Cabinet Range	
47	Unit Height	12U*, 15U*,18U*, 22U, 27U, 39U, 42U & 47U (Options marked * are available in 600mm wide x 600mm deep variants only)
8	Width in mm	6 = 600 8 = 800
8	Depth in mm	6 = 600 8 = 800 1 = 1000
C	Frame Configuration	C = Corner plates and jacking feet H = Corner plates, jacking feet and castors P = Standard plinth & jacking feet Q = Standard plinth with jacking feet + castors
1	Mounting Rails and Width Setting	1 = 4 x 19-inch mtg angles (Includes 2 x cable channels fitted front on 800mm wide units) 3 = 4 x 19-inch mtg angles (800mm wide only) 5 = 4 x full width mtg angles (800mm wide only) 6 = 2 x 19-inch mtg angles
C	Rail Mounting Positions	C = Centre R = Offset Right (800mm wide only) L = Offset Left (800mm wide only)
G	Front Door Options	G = Plain Glazed Door - LH Hinged H = Plain Glazed Door - RH Hinged N = No Doors S = Plain Steel Door - LH Hinged T = Plain Steel Door - RH Hinged V = Vented Steel Door - LH Hinged W = Vented Steel Door - RH Hinged Z = Wardrobe Style Double Vented Steel Doors
S	Rear Door Options	
P	Side Panel Options	P = Plain Both Sides L = Plain Left Hand Side Only R = Plain Right Hand Side Only N = None
P N V	Front Top Panel Middle Top Panel Rear Top Panel	P = Plain B = Brush Strip V = Vented N = None C = Brush Strip Infill D = Enhanced Brush Strip Panel E = Vented Brush Strip X = Plain Infill 4 = 2-Way Fan Tray 5 = 2-Way Fan Tray with Controller 6 = 3-Way Fan Tray 7 = 4-Way Fan Tray
A	Colour Options	A = Light Grey with Blue Trim B = Black With Black Trim (Special Order MOQ 5 Units) G = Light Grey with Grey Trim (Special Order MOQ 5 Units)
-	Packaging Type	No Character = Assembled & Palletised B = Cabinet Components Bulk Packed for Local Assembly K = Each Cabinet Individually Flat Packed

Options

Base Options

EC2 cabinets come with a multifunctional corner plate as standard. The plate can be used to bolt the cabinet to a floor, or alternatively it can be fitted with either *jacking feet and/or castors. An optional plinth kit is also available which covers the raised base area for a neat finish. The plinth plates can be individually removed to allow cable access if required.

*Jacking feet are fitted as standard to all cabinets.

Part Number	Description
ECC	Castor Kit (set of 4) - Each castor rated at a dynamic load rating of 75kg

* Note
Dynamic load rating of the cabinet is 225kg, based on only three castors being in contact with the floor at any one time


base showing castor and jacking foot

Basic Plinth Assemblies

LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Description
EMP66	EMP66B	Plinth Kit, 600mm Wide x 600mm Deep
EMP68	EMP68B	Plinth Kit, 600mm Wide x 800mm Deep
EMP610	EMP610B	Plinth Kit, 600mm Wide x 1000mm Deep
EMP86	EMP86B	Plinth Kit, 800mm Wide x 600mm Deep
EMP88	EMP88B	Plinth Kit, 800mm Wide x 800mm Deep
EMP810	EMP810B	Plinth Kit, 800mm Wide x 1000mm Deep


base showing plinth kit mounted

Enhanced Plinth Assemblies

LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Description
EC2MP66	EC2MP66B	Plinth Kit, 600mm Wide x 600mm Deep
EC2MP68	EC2MP68B	Plinth Kit, 600mm Wide x 800mm Deep
EC2MP610	EC2MP610B	Plinth Kit, 600mm Wide x 1000mm Deep
EC2MP86	EC2MP86B	Plinth Kit, 800mm Wide x 600mm Deep
EC2MP88	EC2MP88B	Plinth Kit, 800mm Wide x 800mm Deep
EC2MP810	EC2MP810B	Plinth Kit, 800mm Wide x 1000mm Deep

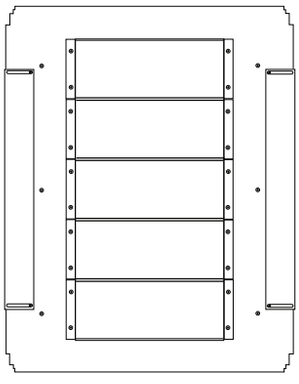

base showing plinth assembly

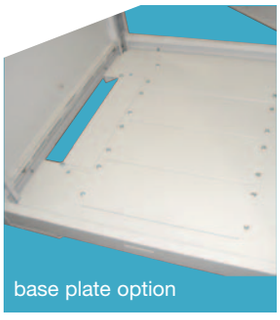
Base Plate Options

The base of the EC2 cabinet has been designed to be totally open, promoting the ability to manage incoming cabling and services. In instances where it is desirable to enclose the base of the cabinet the EC2 cabinet range can be fitted with a base blanking plate assembly as a field or factory option.

Each base blanking plate assembly consists of a basic frame incorporating side entry apertures covered with adjustable gland plates. The adjustable gland plates are slotted, providing the ability to open or close the side apertures. Edge mounted brush strips (available as an upgrade kit) can be fitted to the adjustable gland plates for added protection. Additionally, the base frame central aperture can be configured with a combination of plain or brush strip entry panels, providing a fully flexible solution.

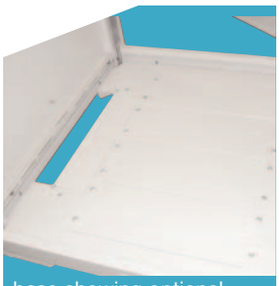
For further details of the panel configuration achievable with each cabinet footprint, see the diagram (right). Full details of the base frame components can be seen on page 8.




base plate option

Width	Depth	No. of Panels
600mm / 800mm	600mm	3
	800mm	4
	1000mm	5

Options



base showing optional plate assembly

Optional Base Plate Assembly

LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Description
ECBBF606	ECBBF606B	EC2 Base Plate 600mm Wide x 600mm Deep Assembly
ECBBF608	ECBBF608B	EC2 Base Plate 600mm Wide x 800mm Deep Assembly
ECBBF610	ECBBF610B	EC2 Base Plate 600mm Wide x 1000mm Deep Assembly
ECBBF806	ECBBF806B	EC2 Base Plate 800mm Wide x 600mm Deep Assembly
ECBBF808	ECBBF808B	EC2 Base Plate 800mm Wide x 800mm Deep Assembly
ECBBF810	ECBBF810B	EC2 Base Plate 800mm Wide x 1000mm Deep Assembly
ECBBPPB6	ECBBPPB6B	EC2 Base Blanking Panel - Plain 600mm Wide
ECBBPPB8	ECBBPPB8B	EC2 Base Blanking Panel - Plain 800mm Wide
ECBBBPB6	ECBBBPB6B	EC2 Base Blanking Panel - Brush Entry 600mm Wide
ECBBBPB8	ECBBBPB8B	EC2 Base Blanking Panel - Brush Entry 800mm Wide

Base Blanking Brush Strip Options

Part Number	Description
ECBPBS6D	EC2 Base Plate - Brush Strip 600mm Deep
ECBPBS8D	EC2 Base Plate - Brush Strip 800mm Deep
ECBPBS10D	EC2 Base Plate - Brush Strip 1000mm Deep





brush strip and grommet cable entry

Top Panel Options: Brush Strip & Grommet Options

The roof panel has a single centre aperture which can be configured with a range of blanking panel options. Top panel options are detailed below and can be specified and positioned in the roof panel using the product part code, as detailed on page 5.

Part Number	Description	
EC2TPGK	EC2 Cabinet Top Panel Grommet Kit (Pack Of Two Grommets)	D E
EC2TPBK6D	EC2 Cabinet Top Panel Brush Strip Kit - 600mm Deep Cabinet (Fills One Rectangular Aperture On 800mm Wide Cabinets)	F1 G1
EC2TPBK8D	EC2 Cabinet Top Panel Brush Strip Kit - 800mm Deep Cabinet (Fills One Rectangular Aperture On 800mm Wide Cabinets)	F2 G2
EC2TPBK10D	EC2 Cabinet Top Panel Brush Strip Kit - 1000mm Deep Cabinet (Fills One Rectangular Aperture On 800mm Wide Cabinets)	F3 G3

A Please refer to Table (i) and Table (ii) on page 5

Options

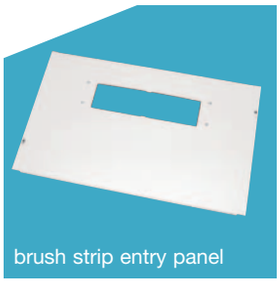
Top Infill Panel Accessories and Options

LIGHT GREY FINISH	BLACK FINISH		
Part Number	Part Number	Description	
EC2PTP	EC2PTPB	EC2 Cabinet Plain Top Panel	A B
EC2PITP	EC2PITPB	EC2 Cabinet Plain Infill Top Panel	C
EC2VTP	EC2VTPB	EC2 Cabinet Vented Top Panel	A B
EC2BSTP	EC2BSTPB	EC2 Cabinet Brush Strip Top Panel	A B
EC2BSITP	EC2BSITPB	EC2 Cabinet Brush Strip Infill Top Panel	C
EC2EBSTP	EC2EBSTPB	EC2 Cabinet Enhanced Brush Strip Top Panel	A B
EC2FT2-220	EC2FT2-220B	EC2 Cabinet 2-Way Fan Tray (220/230V AC)*	A B
EC2FT3-220	EC2FT3-220B	EC2 Cabinet 3-Way Fan Tray (220/230V AC)*	A B
EC2FT2-110	EC2FT2-110B	EC2 Cabinet 2-Way Fan Tray (110/120V AC)*	A B
EC2FT3-110	EC2FT3-110B	EC2 Cabinet 3-Way Fan Tray (110/120V AC)*	A B
EC2MFT2	EC2MFT2B	EC2 Cabinet Monitored 2-Way Fan Tray (110/230V AC)*	A B

*Note - Fan trays fitted with standard fans are supplied to the following specification

- 220 - 240 VAC 50/60Hz or 110 - 120 VAC 60Hz
- Flow rate 97 / 117 CFM or 165m³/h / 199m³/h
- Noise rating 45 / 50 dB(A)

A Please refer to Table (i) and Table (ii) on page 5


brush strip entry panel


top plain infill panel option


2 & 3 way fan tray options

Standard Power Leads

BLACK FINISH	
Part Number	Description
AFTL	IEC C14 to UK (BS1563)
AFTLIEC	Fan Lead IEC 320 to IEC 320
AFTLSCH	Fan Lead IEC 320 to Schuko

Side Panel Options

LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Description
ECPSP126G	ECPSP126B	Side Panel (1 x Cabinet Side) - 12U x 600mm Deep
ECPSP156G	ECPSP156B	Side Panel (1 x Cabinet Side) - 15U x 600mm Deep
ECPSP186G	ECPSP186B	Side Panel (1 x Cabinet Side) - 18U x 600mm Deep
ECPSP226G	ECPSP226B	Side Panel (1 x Cabinet Side) - 22U x 600mm Deep
ECPSP228G	ECPSP228B	Side Panel (1 x Cabinet Side) - 22U x 800mm Deep
ECPSP2210G	ECPSP2210B	Side Panel (1 x Cabinet Side) - 22U x 1000mm Deep
ECPSP276G	ECPSP276B	Side Panel (1 x Cabinet Side) - 27U x 600mm Deep
ECPSP278G	ECPSP278B	Side Panel (1 x Cabinet Side) - 27U x 800mm Deep
ECPSP2710G	ECPSP2710B	Side Panel (1 x Cabinet Side) - 27U x 1000mm Deep
ECPSP396G	ECPSP396B	Side Panel (1 x Cabinet Side) - 39U x 600mm Deep
ECPSP398G	ECPSP398B	Side Panel (1 x Cabinet Side) - 39U x 800mm Deep
ECPSP3910G	ECPSP3910B	Side Panel (1 x Cabinet Side) - 39U x 1000mm Deep
ECPSP426G	ECPSP426B	Side Panel (1 x Cabinet Side) - 42U x 600mm Deep
ECPSP428G	ECPSP428B	Side Panel (1 x Cabinet Side) - 42U x 800mm Deep
ECPSP4210G	ECPSP4210B	Side Panel (1 x Cabinet Side) - 42U x 1000mm Deep
ECPSP476G	ECPSP476B	Side Panel (1 x Cabinet Side) - 47U x 600mm Deep
ECPSP478G	ECPSP478B	Side Panel (1 x Cabinet Side) - 47U x 800mm Deep
ECPSP4710G	ECPSP4710B	Side Panel (1 x Cabinet Side) - 47U x 1000mm Deep


side panel


side panel

Door Options


glazed door

Glazed Door Options

LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Description
EC2GD126A	EC2GD126B	12U x 600mm Wide
EC2GD156A	EC2GD156B	15U x 600mm Wide
EC2GD186A	EC2GD186B	18U x 600mm Wide
EC2GD226A	EC2GD226B	22U x 600mm Wide
EC2GD276A	EC2GD276B	27U x 600mm Wide
EC2GD396A	EC2GD396B	39U x 600mm Wide
EC2GD426A	EC2GD426B	42U x 600mm Wide
EC2GD476A	EC2GD476B	47U x 600mm Wide
EC2GD228A	EC2GD228B	22U x 800mm Wide
EC2GD278A	EC2GD278B	27U x 800mm Wide
EC2GD398A	EC2GD398B	39U x 800mm Wide
EC2GD428A	EC2GD428B	42U x 800mm Wide
EC2GD478A	EC2GD478B	47U x 800mm Wide


plain steel door

Plain Steel Door Options

Part Number	Part Number	Description
EC2SD126A	EC2SD126B	12U x 600mm Wide
EC2SD156A	EC2SD156B	15U x 600mm Wide
EC2SD186A	EC2SD186B	18U x 600mm Wide
EC2SD226A	EC2SD226B	22U x 600mm Wide
EC2SD276A	EC2SD276B	27U x 600mm Wide
EC2SD396A	EC2SD396B	39U x 600mm Wide
EC2SD426A	EC2SD426B	42U x 600mm Wide
EC2SD476A	EC2SD476B	47U x 600mm Wide
EC2SD228A	EC2SD228B	22U x 800mm Wide
EC2SD278A	EC2SD278B	27U x 800mm Wide
EC2SD398A	EC2SD398B	39U x 800mm Wide
EC2SD428A	EC2SD428B	42U x 800mm Wide
EC2SD478A	EC2SD478B	47U x 800mm Wide


vented door

80% Free Area Vented Door Options

Part Number	Part Number	Description
EC2VD226A	EC2VD226B	22U x 600mm Wide
EC2VD276A	EC2VD276B	27U x 600mm Wide
EC2VD396A	EC2VD396B	39U x 600mm Wide
EC2VD426A	EC2VD426B	42U x 600mm Wide
EC2VD476A	EC2VD476B	47U x 600mm Wide
EC2VD228A	EC2VD228B	22U x 800mm Wide
EC2VD278A	EC2VD278B	27U x 800mm Wide
EC2VD398A	EC2VD398B	39U x 800mm Wide
EC2VD428A	EC2VD428B	42U x 800mm Wide
EC2VD478A	EC2VD478B	47U x 800mm Wide


double vented door

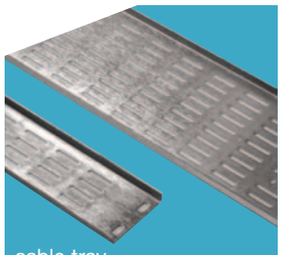
80% Free Area Double Vented Door Options

Part Number	Part Number	Description
EC2ZD226A	EC2ZD226B	22U x 600mm Wide
EC2ZD276A	EC2ZD276B	27U x 600mm Wide
EC2ZD396A	EC2ZD396B	39U x 600mm Wide
EC2ZD426A	EC2ZD426B	42U x 600mm Wide
EC2ZD476A	EC2ZD476B	47U x 600mm Wide
EC2ZD228A	EC2ZD228B	22U x 800mm Wide
EC2ZD278A	EC2ZD278B	27U x 800mm Wide
EC2ZD398A	EC2ZD398B	39U x 800mm Wide
EC2ZD428A	EC2ZD428B	42U x 800mm Wide
EC2ZD478A	EC2ZD478B	47U x 800mm Wide

Accessories

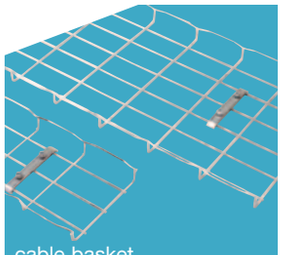
Cable Tray

75mm Wide	150mm Wide	
Part Number	Part Number	Description
ECTR22	ECTRW22	22U Cable Tray - Supplied With Kit
ECTR27	ECTRW27	27U Cable Tray - Supplied With Kit
ECTR39	ECTRW39	39U Cable Tray - Supplied With Kit
ECTR42	ECTRW42	42U Cable Tray - Supplied With Kit
ECTR47	ECTRW47	47U Cable Tray - Supplied With Kit


cable tray

Cable Basket

150mm Wide	300mm Wide	
Part Number	Part Number	Description
EBS2215	EBS2230	22U Cable Basket - Supplied With Kit
EBS2715	EBS2730	27U Cable Basket - Supplied With Kit
EBS3915	EBS3930	39U Cable Basket - Supplied With Kit
EBS4215	EBS4230	42U Cable Basket - Supplied With Kit
EBS4715	EBS4730	47U Cable Basket - Supplied With Kit


cable basket

Centre Cabling Support

Centre cabling supports fit front to rear in the side of the cabinet and can be mounted top middle or bottom, to provide additional support for cable management or power distribution.

LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Description
ECCCS6G	ECCCS6B	Centre Cabling Support 600mm Deep
ECCCS8G	ECCCS8B	Centre Cabling Support 800mm Deep
ECCCS1G	ECCCS1B	Centre Cabling Support 1000mm Deep


centre cabling support

Cable Channels

As standard, each 800mm wide EC2 cabinet has a cable channel fitted beside each side of the front 19-inch mounting angles. Additional cable channels can be ordered to fit beside the rear 19-inch mounting angles, or alternatively they can be mounted directly to the inside of the cabinet, providing a function similar to the standard cable tray but with a cable through option.

LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Description
ECCC22	ECCC22B	EC2 Cable Channel - 22U
ECCC27	ECCC27B	EC2 Cable Channel - 27U
ECCC39	ECCC39B	EC2 Cable Channel - 39U
ECCC42	ECCC42B	EC2 Cable Channel - 42U
ECCC47	ECCC47B	EC2 Cable Channel - 47U


cable channels on the 800mm wide cabinet

Front to Rear Cable Troughs

Adjustable depth front to rear cable troughs are suitable for deployment in EC2 800mm wide cabinets. The troughs are 2U high x 110mm wide. Supplied as single units.

BLACK FINISH	
Part Number	Description
EFR2UCT-1B	2U Adjustable Depth Cable Trough Assembly - 408mm - 427mm
EFR2UCT-2B	2U Adjustable Depth Cable Trough Assembly - 408mm - 608mm
EFR2UCT-3B	2U Adjustable Depth Cable Trough Assembly - 608mm - 808mm
EFR2UCT-4B	2U Adjustable Depth Cable Trough Assembly - 808mm - 1008mm


cable trough

Accessories

Cabinet Baying

Part Number	Description
EBK	Baying Kit

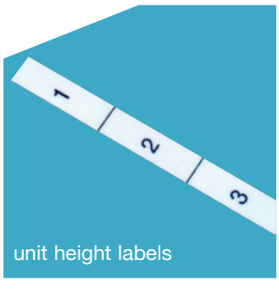


earth bar

Cabinet Earthing

Designed to mount either onto the vertical mounting angle or into the side of the cabinet, these earth bars provide the ideal way of ensuring that all active equipment can be easily grounded.

Part Number	Description
UAECEK	Universal Cabinet Earth Kit
ECEB22U	Earth Bar - 22U
ECEB27U	Earth Bar - 27U
ECEB39U	Earth Bar - 39U
ECEB42U	Earth Bar - 42U
ECEB47U	Earth Bar - 47U
EBL20	Earth Bar Clamps - Pack of 20
ECEBIM	Earth Bar Isolation Mounts - Mounting Set Per Earth Bar
AWBEB	1U 19-inch Mounted Earth Bar Assembly



unit height labels

Unit Height Labels

Self adhesive 'U' height numbering strip which simply fixes to the front face of the 19-inch panel mounts.

Part Number	Description
AUHL	Pairs of Height Labels, 1-47 - Top to Bottom
AUHLR	Pairs of Height Labels, 1-47 - Bottom to Top
AUHLFR	Two Pairs of Height Labels, 1-47 & 48-94 - Top to Bottom
AUHLFRR	Two Pairs of Height Labels, 1–47 & 48–94 Bottom to Top



3 Point Locking Handle Upgrade

This upgrade kit allows all doors to be either factory or field upgraded from standard single point locking to 3-point locking for added security.

Please note that kits are unit height specific

Part Number	Description
EC2C3PKIT22	EC2 Cabinet 3-Point Locking Upgrade Kit - 22U
EC2C3PKIT27	EC2 Cabinet 3-Point Locking Upgrade Kit - 27U
EC2C3PKIT39	EC2 Cabinet 3-Point Locking Upgrade Kit - 39U
EC2C3PKIT42	EC2 Cabinet 3-Point Locking Upgrade Kit - 42U
EC2C3PKIT47	EC2 Cabinet 3-Point Locking Upgrade Kit - 47U

i-PAL



i-PAL - 3 colour variations

i-PAL Handle

i-PAL offers a simple modular solution to cabinet control, utilising leading edge proximity card technology.

- Dimensions Handle Assembly: 30mm wide x 20mm deep x 154mm high
- Dimensions i-PAL module: 34mm wide x 36mm deep x 85mm high
- Voltage: 12V DC
- Power: 0.72W
- Current: 60ma @ 12V DC
- Standalone operation: 500 Card Capacity

Part Number	Description
IPALBL	Single i-PAL Handle Blue
IPALBK	Single i-PAL Handle Black
IPALGY	Single i-PAL Handle Grey
IPALEXTL	i-PAL Handle 5 metre Extension Lead
IBIPPSU	i-BOX/i-PAL Universal Power Supply
IPALCARD	i-PAL Card set consisting of 1x program card, 3 x user cards and 3 x user delete cards
IPALACARD	i-PAL Additional card set consisting of 5 x user cards and 5 x user delete cards

*Note lock rods/lock cam may require modification to operate correctly

Accessories

Universal Blanking Panel

This easy-to-fit, cost effective system provides the ideal solution to aid operational efficiency, ultimately leading to lower energy consumption. Supplied in a dark grey, non-hygroscopic, fire rated material (UL-VO class 94), each kit is supplied individually wrapped complete with fixings where applicable.

- Multiple mounting positions
- Universal mount to all EIA 310 compliant rails
- Tear to unit height to suit application
- Quick fit mounting allowing fitting in seconds
- Fully re-usable
- Helps to eliminate recirculation which can lead to hot spots
- Quickly and easily fills large sections of un-occupied rack space, stopping by-pass air flow
- Improves system efficiency
- Reduced cooling infrastructure operational costs

Part Number	Description
CBLPF27U-1	27U Blanking Panel & Pack of 50 Fixings - Black Square Hole Snap Rivet
CBLPF27U-2	27U Blanking Panel & Pack of 50 Fixings - IBM Style White Round Hole Rivet
CBLPF27U-3	27U Blanking Panel & Pack of 50 Fixings - White 10/32 Threaded Thumb Scew
CBLPF27U-4	27U Blanking Panel & Pack of 50 Fixings - White M6 Threaded Thumb Screw
CBLPF27U-10	Pack Of 10 Off 27U Blanking Panels (Please order fixings separately)
CBLPF-BR	Pack Of 50 Fixings - Black Square Hole Snap Rivet
CBLPF-RR	Pack Of 50 Fixings - IBM Style White Round Hole Rivet
CBLPF-TR	Pack Of 50 Fixings - White 10/32 Threaded Thumb Screw
CBLPF-TR6	Pack Of 50 Fixings - White M6 Threaded Thumb Screw
CBLPF-1114	X Head Screwdriver For Use With CBLPF-RR Fixings



universal blanking plate


fixings

19-inch Front Panels

Material and finish: 1.5mm steel, painted light grey, satin anodised aluminium or black

ALUMINIUM FINISH	LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Part Number	Description
PPA1	PPS1	PPS1B	Front Panel 1U
PPA2	PPS2	PPS2B	Front Panel 2U
PPA3	PPS3	PPS3B	Front Panel 3U
PPA6	PPS6	PPS6B	Front Panel 6U


quick fit metal blanking panel

Front Panel Fixings

Part Number	Description
FPFP	Pan Head, Posidrive, M6 Screws/Washers 50 Sets
FPFC	Cheese Head, Slotted M6 Screw/Grey Nylon Washers 50 Sets

Chassis Supports and Trays

Fix directly between front/rear 19-inch mounting angles to accept standard vented 'chassis tray' (order separately) or customer's equipment.

- Load rating 35kg (Uniformly Distributed)
- Includes fixing kit

Part Number	Depth	Description
ECR39	380mm	Chassis Runners (1 pair)
ECR45	444mm	Chassis Runners (1 pair)
ECR58	571mm	Chassis Runners (1 pair)
ECR62	627mm	Chassis Runners (1 pair)
USCT230	230mm	Chassis Tray
USCT455	455mm	Chassis Tray



chassis runners

Wall Box Introduction

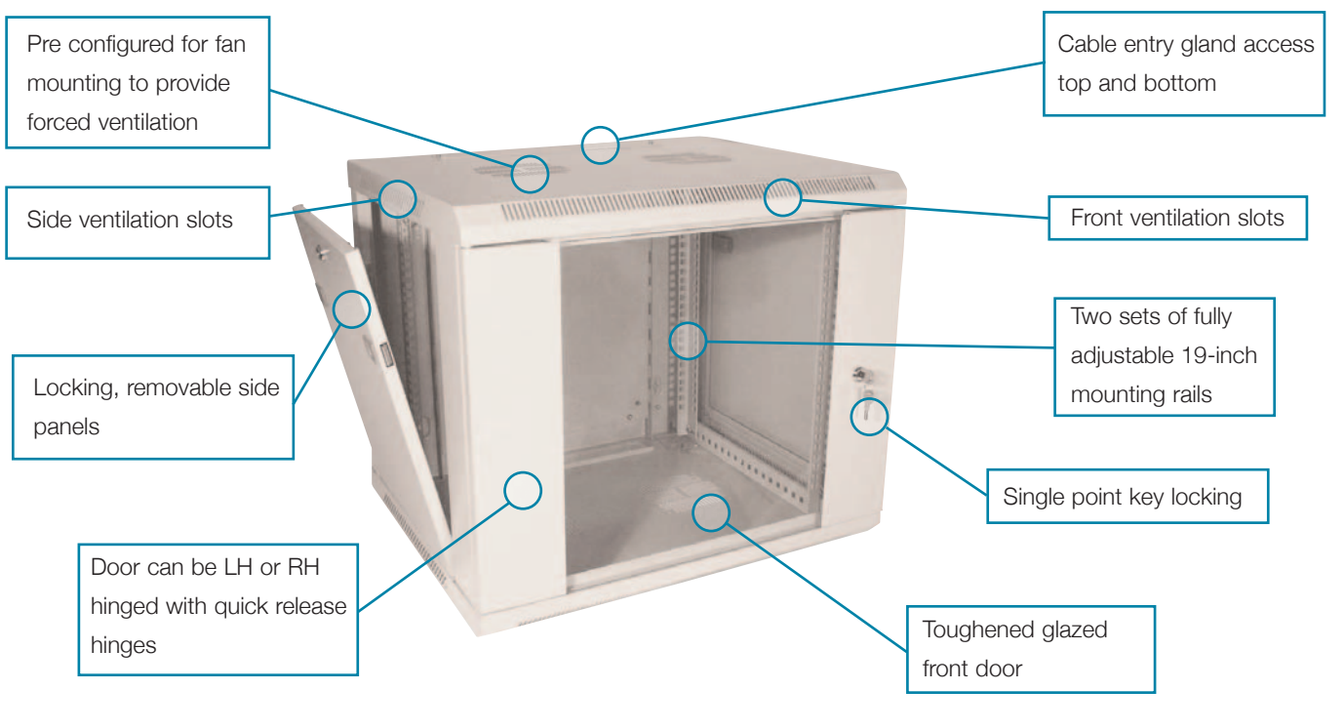
Designed with single person installation in mind, each unit is supplied fully assembled. Easy mount brackets allow the cabinet to be hung in position, before being securely bolted to the wall.

The key locking, fully glazed door incorporates quick release hinges for easy door removal. The hinge design also allows the door to be easily changed from left hand to right hand hinged. Optional plain steel doors are available upon request. The design also incorporates removable key locking side panels and a screw fixed rear panel as standard. Internally each cabinet comes with two pairs of fully adjustable 19-inch mounting rails, with each rail incorporating unit height markings.

Cable entry into the EC2 wall box is via gland plated slots, positioned towards the rear of the top and bottom panel. The top and bottom panels also incorporate ventilation slots, designed to allow fans to be bolted inside the cabinet for forced ventilation.

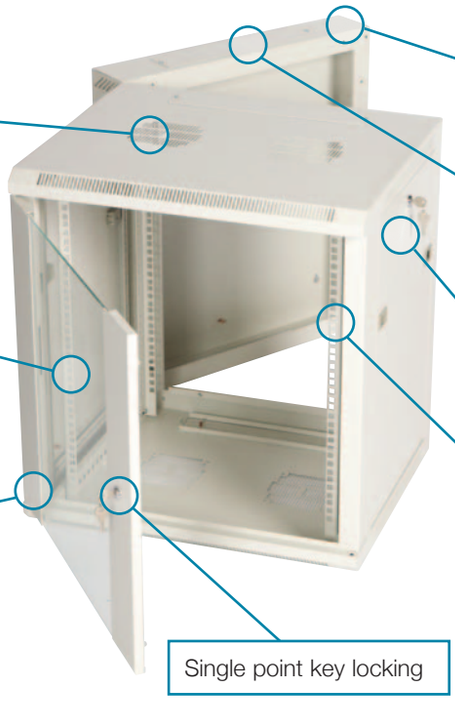
The EC2 wall box is available in 600mm and 700mm wide, and in 6U, 9U, 12U, 15U, 18U and 21U heights. The product is painted standard light grey NCS 1502-Y with other options available upon request.

Single Piece Wallbox



Wall Box Extension

Two Piece Wallbox



Pre configured for fan mounting to provide forced ventilation

Rear section LH or RH hinged

Cable entry gland access top and bottom

Toughened glazed front door

Locking, removable side panels

Door can be LH or RH hinged with quick release hinges

Two sets of fully adjustable 19-inch mounting rails

Single point key locking

Wallbox Extension



Single Piece Wallbox

The extension unit simply bolts to the rear of the standard EC2 single piece wall box to provide a 100mm deep extension



Cable entry gland access top and bottom

Easily accessible mounting points
(All four mounting points must be secured to the wall before loading any equipment)

Air vent detail



Two Piece Wallbox

Earthing point



Hinge & lock kit allows the unit to be set up either LH or RH hinged
Two Piece Only

The two piece EC2 rear wall box section simply mounts to the rear of the standard EC2 single piece wall box to provide a hinge-able rear module

Details are subject to change without written notification.

Wall Box Dimensions

Part Codes - 600mm Wide - 450mm Deep

Part Number	Description	Height (mm)	Weight (kg)	Finish
EC2WB6-450SG-UK1	6U - 600mm Wide x 450mm Deep	380.3	20.5	Light Grey
EC2WB9-450SG-UK1	9U - 600mm Wide x 450mm Deep	513.7	24.5	Light Grey
EC2WB12-450SG-UK1	12U - 600mm Wide x 450mm Deep	647.0	27.5	Light Grey
EC2WB15-450SG-UK1	15U - 600mm Wide x 450mm Deep	780.4	32.5	Light Grey
EC2WB18-450SG-UK1	18U - 600mm Wide x 450mm Deep	913.7	36.5	Light Grey
EC2WB21-450SG-UK1	21U - 600mm Wide x 450mm Deep	1047.1	40.5	Light Grey

Part Codes - 600mm Wide - 500mm Deep

Part Number	Description	Height (mm)	Weight (kg)	Finish
EC2WB6-500SG-UK1	6U - 600mm Wide x 500mm Deep	380.3	21.0	Light Grey
EC2WB9-500SG-UK1	9U - 600mm Wide x 500mm Deep	513.7	25.0	Light Grey
EC2WB12-500SG-UK1	12U - 600mm Wide x 500mm Deep	647.0	28.0	Light Grey
EC2WB15-500SG-UK1	15U - 600mm Wide x 500mm Deep	780.4	33.0	Light Grey
EC2WB18-500SG-UK1	18U - 600mm Wide x 500mm Deep	913.7	37.0	Light Grey
EC2WB21-500SG-UK1	21U - 600mm Wide x 500mm Deep	1047.1	41.0	Light Grey

Part Codes - 700mm Wide - 500mm Deep

Part Number	Description	Height (mm)	Weight (kg)	Finish
EC2WB6-500WG-UK1	6U - 700mm Wide x 500mm Deep	380.3	22.0	Light Grey
EC2WB9-500WG-UK1	9U - 700mm Wide x 500mm Deep	513.7	26.0	Light Grey
EC2WB12-500WG-UK1	12U - 700mm Wide x 500mm Deep	647.0	29.0	Light Grey
EC2WB15-500WG-UK1	15U - 700mm Wide x 500mm Deep	780.4	34.0	Light Grey
EC2WB18-500WG-UK1	18U - 700mm Wide x 500mm Deep	913.7	38.0	Light Grey
EC2WB21-500WG-UK1	21U - 700mm Wide x 500mm Deep	1047.1	42.0	Light Grey

EC2 Wall Box Extension

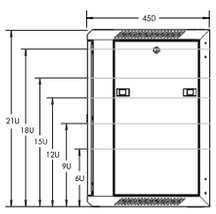
Part Codes - Wall Box Rear Section Including Bolt Together Kit

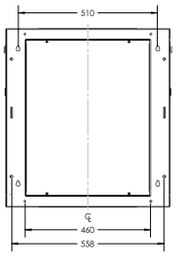
Part Number	Description	Height (mm)	Weight (kg)	Finish
EC2RB6-100-UK1	6U High x 600mm Wide x 100mm Deep	380.3	3.5	Light Grey
EC2RB9-100-UK1	9U High x 600mm Wide x 100mm Deep	513.7	4.4	Light Grey
EC2RB12-100-UK1	12U High x 600mm Wide x 100mm Deep	647.0	5.3	Light Grey
EC2RB15-100-UK1	15U High x 600mm Wide x 100mm Deep	780.4	6.3	Light Grey
EC2RB18-100-UK1	18U High x 600mm Wide x 100mm Deep	913.7	7.2	Light Grey
EC2RB21-100-UK1	21U High x 600mm Wide x 100mm Deep	1047.1	8.1	Light Grey
EC2RBHK	EC2 Rear Section Universal Hinge Kit	-	0.3	-

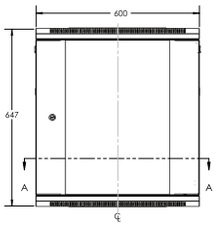
Part Codes - 600mm Wide 2-Piece Wall Box Assembly with Hinged Rear Section

Part Number	Description	Height (mm)	Weight (kg)	Finish
WB6600600-2	6U - 600mm Wide x 600mm Deep 2-Piece EC2 Wall Box Assembly	380.3	24.8	Light Grey
WB9600600-2	9U - 600mm Wide x 600mm Deep 2-Piece EC2 Wall Box Assembly	513.7	29.7	Light Grey
WB12600600-2	12U - 600mm Wide x 600mm Deep 2-Piece EC2 Wall Box Assembly	647.0	33.6	Light Grey
WB15600600-2	15U - 600mm Wide x 600mm Deep 2-Piece EC2 Wall Box Assembly	780.4	39.6	Light Grey
WB18600600-2	18U - 600mm Wide x 600mm Deep 2-Piece EC2 Wall Box Assembly	913.7	44.5	Light Grey
WB21600600-2	21U - 600mm Wide x 600mm Deep 2-Piece EC2 Wall Box Assembly	1047.1	49.4	Light Grey

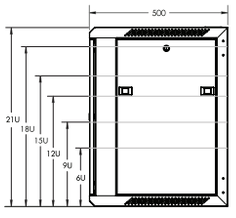
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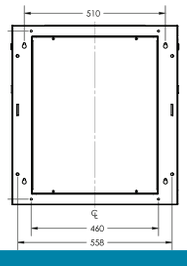

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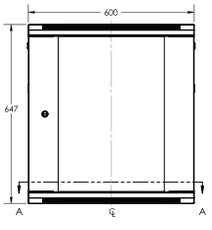

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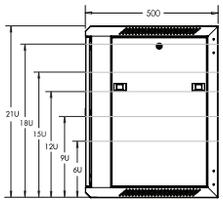


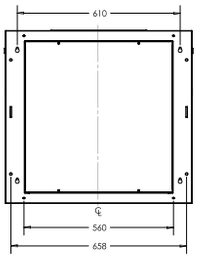

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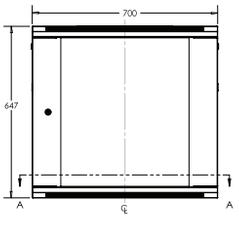

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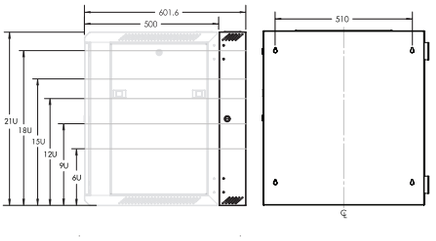



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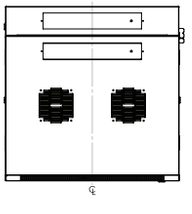

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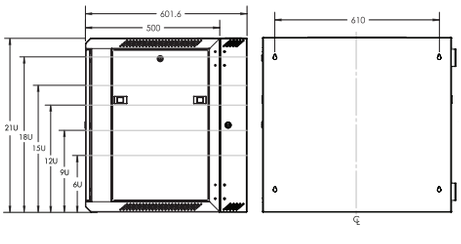



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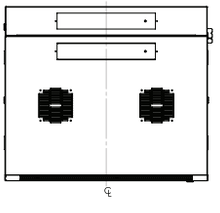
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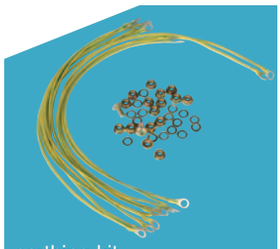
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Accessories

Our customer's requirements for cable management within the cabinet are varied and can differ from installation to installation. To aid the routing and manageability of cables within the cabinet, we offer a range of cable hoops that can be mounted both horizontally and vertically within the cabinet. This leaves the installer free to decide where and how the cables are positioned, for optimum performance during installation and maintenance.


earthing kit

EC2 Wall Box Earth Kit

- ECAWBEK comprises earth leads and fixings to earth bond the cabinet
- ECAWBEB comprises earth bar and bar fixings to allow active equipment or patching to be easily bonded to the building's main earth

Part Number	Description
ECAWBEK	EC2 Wall Box Earth Kit
ECAWBEB	EC2 Wall Box Horizontal Earth Bar Assembly
EBL20	Earth Bar Clamps – Pack of 20


fan kit

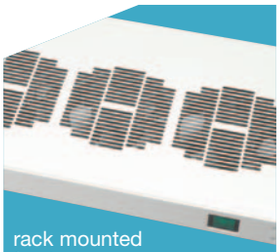
EC2 Fan Kit

Thermal management within 19-inch wall boxes has always proved challenging. The EC2 range provides effective natural convection, via the strategically positioned ventilation cutouts included in the top and bottom panels.

Where forced cooling is necessary, the unit has been designed to accept the fitting of a pre wired fan kit, which simply mounts under the ventilation cutouts.

Each kit comprises 2 x 120mm Fans, 2 x Finger Guards, 1 x Terminated Power Connection Bracket and 1 x Fixing Pack.

Part Number			Description
Fitted Top	Fitted Bottom	Retro Fit Kit	
ECFKT230	ECFKB230	ECFK230	230V AC Fan Kit
ECFKT110	ECFKB110	ECFK110	110V AC Fan Kit
-	AFTL	-	Fan Lead IEC 320 to BS1363 UK Plug
-	AFTLIEC	-	Fan Lead IEC 320 to IEC 320
-	AFTLSCH	-	Fan Lead IEC 320 to Schuko


rack mounted fan tray

1U Rack Mounted Fan Tray

- Fits directly to panel mounts
- Neon power indicator
- Occupies only 1U of rack space
- Standard IEC C13 to UK Lead included. For other lead options please see lead details above

LIGHT GREY FINISH	BLACK FINISH		
Part Number	Part Number	No. of Fans	Description
IVU3L	IVU3BL	3	1U Rack Mounted Fan Tray - 230V
IVU6L	IVU6BL	6	1U Rack Mounted Fan Tray - 230V
IVU3L1	IVU3BL1	3	1U Rack Mounted Fan Tray - 110V
IVU6L1	IVU6BL1	6	1U Rack Mounted Fan Tray - 110V


fixing kits

Fixing Kits

Part Number	Description
FPFC	Front Panel Fixing Kit - 50 Screws, Cup Washers & M6 Cage Nuts
FPFP	Fixing Kit - 50 Screws & M6 Cage Nuts

Cable Fixing

Standard Cable Tidies

- Manufactured from Halogen Free Nylon and finished in Mid Grey
- Fits directly to 19-inch panel mounts or 800mm wide cable channels
- Single hole fixing ▪ Hinged gate clip action
- Multiple mounting positions ▪ Approximate overall dimensions

Part Number	Size	Description
CTS	Small 80mm x 40mm x 26mm	Cable Tidy
CTL	Large 120mm x 60mm x 28mm	Cable Tidy

Flexible Cable Tidies

- Manufactured from Halogen Free Nylon and finished in Mid Grey
- Similar to CTS and CTL but allows the hoop to be opened fully
- Fits directly to 19-inch panel mounts or 800mm wide cable channels
- Single hole fixing ▪ Multiple mounting positions

Part Number	Size		Description
CGCT1	Size 1	62mm x 42mm x 22mm	Flexible Cable Tidy
CGCT2	Size 2	82mm x 42mm x 22mm	Flexible Cable Tidy
CGCT3	Size 3	75mm x 75mm x 22mm	Flexible Cable Tidy
CGCT4	Size 4	122mm x 62mm x 22mm	Flexible Cable Tidy

Cable Tidy Fixing Kit

Universal fixing kit to mount both the CT and CGCT range of cable tidy hoops. Fixing kit comprises the following:

- 10 off M6 socket cap screws ▪ 10 off M6 plain washers
- 10 off M6 cage nuts ▪ 10 off M6 flange nuts

Part Number	Description
UCTFK	Universal Cable Tidy Fixing Kit


CTS cable tidy


CTL cable tidy

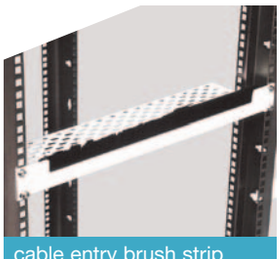

CGCT series cable tidy

Cable Management Panels

Universal 19-inch mounted cable management panels supplied complete with fixings.

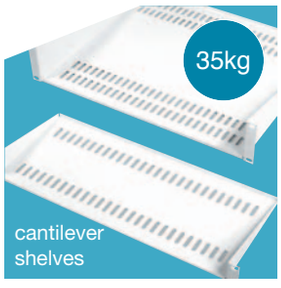
LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Description
-	JRP1	1U x 19-inch Mounted 4 Ring Cable Management Panel - 65mm Deep
-	JRP2	2U x 19-inch Mounted 4 Ring Cable Management Panel - 65mm Deep
-	OBSP1	1U x 19-inch Brush Strip Cable Through Panel
BSP1U	BSP1UB	1U x 19-inch Brush Strip Cable Through Panel With Support Tray


cable management panels


cable entry brush strip

Details are subject to change without written notification.

Accessories



cantilever shelves

Cantilever Shelves - 19-inch Front Mounted

Fit to front face of 19-inch mounting angles, with angles set at standard 19-inch width. Ideal for modems, hubs or other networking equipment.

- Made from 1.5mm mild steel. Light grey or black finish
- Load rating 35kg (Uniformly Distributed)

LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Description
MS19	MS19B	1U x 190mm Deep 19-inch Mounted Cantilever Shelf
MS40	MS40B	2U x 400mm Deep 19-inch Mounted Cantilever Shelf
MS403U	MS403B	3U x 400mm Deep 19-inch Mounted Cantilever Shelf



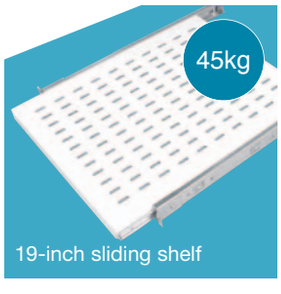
quick fit fixed shelf

Quick Fit Fixed Shelves

Quick Fit Range

- Ventilated shelf to assist convection
- Unique bracket requires no fixings
- Simple thumb screw locks shelf in position
- Add and remove shelves in seconds
- Designed for loads up to 35kg
- Full width versions to suit 800mm wide cabinets with no vertical cable channels fitted
- Made from 1.2mm mild steel. Light grey or black finish

LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Description
QRSV45	QRSV45B	Quick Fit Fixed Shelf - 450mm Deep
QRSV55	QRSV55B	Quick Fit Fixed Shelf - 550mm Deep
QRSV65	QRSV65B	Quick Fit Fixed Shelf - 650mm Deep
QRSVFW45	QRSVFW45B	Quick Fit Full Width Fixed Shelf - 450mm Deep
QRSVFW65	QRSVFW65B	Quick Fit Full Width Fixed Shelf - 650mm Deep



19-inch sliding shelf

Standard Duty Sliding Shelves

Universal Fit Range

To suit EC2 & other 19-inch enclosures with front & rear IEC fixings.

- Vented shelf to assist convection
- Adjustable rear bracket
- Fits any 19-inch rack by utilising front and rear mountings
- Designed for loads up to 45kg when supported equally on the vertical panel mounting angles
- Made from 1.5mm mild steel. Light grey or black finish

LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Description
LDATSV45	LDATSV45B	Standard Duty Sliding Shelf - 455mm Deep (444mm to 749mm Mounting Centres)
LDATSV55	LDATSV55B	Standard Duty Sliding Shelf - 555mm Deep (444mm to 812mm Mounting Centres)
LDATSV70	LDATSV70B	Standard Duty Sliding Shelf - 705mm Deep (444mm to 940mm Mounting Centres)

Accessories

Standard Duty Fixed Adjustable Shelves

BLACK FINISH	
Part Number	Description
SDFAS1U45B	Standard Duty Fixed Adjustable Depth Shelf 1U x 450mm Deep



standard duty fixed shelf

Heavy Duty Fixed Adjustable Shelves

Universal mounted fixed adjustable shelves in depth options to suit varying mounting angle depths. Supplied complete with fixings.

BLACK FINISH	
Part Number	Description
HDFAS1U45B	1U x 19-inch Mounted Adjustable Depth Shelf - 450mm - 760mm
HDFAS1U65B	1U x 19-inch Mounted Adjustable Depth Shelf - 650mm - 960mm
HDFWFAS1U45B	1U x Full Width Mounted Adjustable Depth Shelf - 450mm - 760mm
HDFWFAS1U65B	1U x Full Width Mounted Adjustable Depth Shelf - 650mm - 960mm



heavy duty fixed shelf

Heavy Duty Sliding Shelves

Universal Quick Fit Sliding Shelf

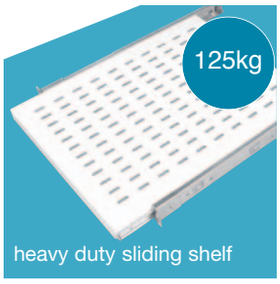
To suit EC2 & Other 19-inch enclosures with front & rear IEC fixings.

- Vented shelf to assist convection
- Adjustable rear bracket
- Unique fitting requires no tools*
- 125kg load rating when supported equally on the vertical panel mounting angles
- Made from 1.5mm mild steel. Light grey powder paint finish

LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Description
QRTSV45	QRTSV45B	19-inch Mounted Heavy Duty Sliding Shelf (363mm to 513mm Mounting Centres)
QRTSV60	QRTSV60B	19-inch Mounted Heavy Duty Sliding Shelf (513mm to 663mm Mounting Centres)
QRTSV75	QRTSV75B	19-inch Mounted Heavy Duty Sliding Shelf (663mm to 813mm Mounting Centres)
QRTSVFW45	QRTSVFW45B	Full Width Mounted Heavy Duty Sliding Shelf (363mm to 513mm Mounting Centres)
QRTSVFW60	QRTSVFW60B	Full Width Mounted Heavy Duty Sliding Shelf (513mm to 663mm Mounting Centres)
QRTSVFW75	QRTSVFW75B	Full Width Mounted Heavy Duty Sliding Shelf (663mm to 813mm Mounting Centres)

Full width versions to suit 800mm wide racks with rails fitted to extreme outside edges

* For permanent fixing, Posidrive screwdriver required



heavy duty sliding shelf

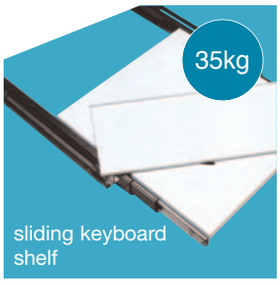
Sliding Keyboard Shelf

Enables a standard keyboard to be used in any 19-inch rack.

Turntable permits a keyboard which is wider than 450mm to be turned through 90º for storage. Universal mounting brackets fit uprights set between 450 & 750mm apart.

- Depth adjustable between 450 & 750mm
- Universal mounting fits any standard 19-inch rack
- Load rating 35kg (Uniformly Distributed)
- Includes fixing kit

LIGHT GREY FINISH	BLACK FINISH	
Part Number	Part Number	Description
KT750	KT750B	Sliding Keyboard Shelf



sliding keyboard shelf

COOPER Industries Worldwide

Cooper Industries, headquartered in Texas USA, continues to develop a reputation as a global leader in the supply of innovative solutions employed in the construction, industrial, utilities, residential, telecommunications and consumer markets. Established over 175 years ago, Cooper Industries has evolved to employ over 30,000 people in more than 100 manufacturing locations around the globe. Through the 9 core divisions (detailed below), Cooper Industries generates annual revenues in excess of US $6.0 billion.

COOPER B-Line	Cooper B-Line manufactures support systems and enclosures used in the installation and retro-fitting of electrical, mechanical and telecommunications applications.
COOPER Crouse-Hinds	Cooper Crouse-Hinds makes electrical products designed to protect electrical systems in demanding commercial and industrial environments
COOPER Safety	Cooper Safety manufactures emergency and mains lighting, fixtures and lamps, fire detection systems, building security systems, and electrical installation materials.
COOPER Wiring Devices	Cooper Wiring Devices makes residential, commercial and industrial wiring devices, switches, plugs and receptacles to deliver and control electrical power.
COOPER Bussmann	Cooper Bussmann provides circuit protection and power management products designed to protect electrical and electronic systems.
COOPER Lighting	Cooper Lighting manufactures lighting fixtures and related products for indoor and outdoor use.
COOPER Power Systems	Cooper Power Systems offers equipment, components and systems for the distribution and management of electrical power.
COOPER Tools	Cooper Tools manufactures an extensive line of electric and pneumatic industrial power tools, automated assembly systems and premium hand tools.
COOPER Hand Tools	Cooper Hand Tools manufactures premium hand tools for use in do-it-yourself, commercial and industrial applications.