



ACCESSORIES



BOXED INTERCOM JIB-3B1

PRODUCT CODE 51460

FEATURES

- Hardware for creating a customised intercom panel
- Speaker input, microphone output
- Power via either Ethernet (JPoE) or separate input connector

OPTIONAL ACCOMPANYING PRODUCTS

- Mic Assembly (-56 dB)
- Speaker Assembly (4 Ω)

SPECIFICATIONS

Speaker Amplifier	150 Hz - 7 kHz (output circuit frequency response -3 dB), 2 W RMS into 4 Ω
Microphone	200 Hz – 7 kHz (input circuit frequency response ±3 dB)
Audio Streaming Bandwidth	128 kb/s each way
Button Inputs	4 x button inputs (call, volume up/down and aux channel select) All button inputs reconfigurable for other uses.
Auxiliary Functions	2 relays (3 terminals per relay: COM, NO, NC), capable of controlling gates, lights and doors etc, max. 1 A at 30 V d.c.
Power Input	(12 – 32) V d.c., 24 V d.c. nominal 2 way 3.81 mm (0.15 in) pluggable terminal block or JPoE through RJ45 LAN port
Power Consumption	5 W max.
Operating Temperature	(0 – 50)°C (32 - 122)°F
Operating Humidity	(10 – 95) % relative humidity (non-condensing)
Indicators	Power, +5 V, status (call activity), LAN link and activity
LED Outputs	2 x open drain outputs, limited to max. 15 mA LED1: call, LED2 - reconfigurable
Cabling	Ethernet: CAT-5, 5e, 6 UTP 100 m (328.08 ft) max. Relay & speaker: figure 8 0.75 mm² (0.001 in²), multi-strand (100 m / 328 ft) max. Microphone: shielded single core or single twisted pair
Connectors	RJ45 data Ethernet, 3.81 mm (0.15 in) pluggable connectors: <ul style="list-style-type: none">• 2 way: power• 12 way: speaker (2), microphone (2), LED outputs (3) button inputs (5)• 6 way combicon: 2 x relay outputs (3 each)
Form Factor	Rectangular box, LAN, indicators on front, connections on rear
Dimensions (WxHxD)	103 mm x 30.5 mm x 168 mm (4.05 in x 1.2 in x 6.6 in)
Weight	0.35 kg (0.77 lb)
Material	Extruded aluminium
Finishes	Anodised, black
Environment	Indoor use only
Mounting Options	Mounting bracket, 120 mm (4.72 in) spacing for 2 screws



SPEAKER MICROPHONE INTERFACE SMI-3B1

PRODUCT CODE 51215

FEATURES

- Provides the connection of a speaker, microphone and handset to any PC to achieve master station functionality
- Balanced microphone input with built in phantom power feed
- Control inputs for push-to-talk, volume control & other functions
- Handset/headset connection
- Automatic Gain Control (AGC)
- Balanced audio output for recording conversations
- Configurable NC/NO relay output
- Optional streaming audio upgrade

OPTIONAL ACCOMPANYING PRODUCTS

- Speaker Microphone Interface Console
- PC Master (PCC-650MX/PCC-650MXTS)

SPECIFICATIONS

Microphone	200 Hz – 7 kHz (input circuit frequency response ± 3 dB)
Output Distortion (Line to Speaker)	0.2 % (0.5 W RMS speaker output)
Input Distortion (Microphone to Line)	< 1 % @ mic. input of -50 dBu
Recording Output Type	Electronically balanced, non-isolated
Audio Streaming Bandwidth	128 kb/s each way
Button Inputs	Push-to-talk, volume up/down Button inputs 2 & 3 configurable for other uses
Auxiliary Functions	Relay contacts (1 x NO/NC) max. 2 A @ 24 V d.c.
Power Input	(12 – 32) V d.c., 24 V d.c. nominal
Power Consumption	5 W max.
Indicators	Power, +5 V, status, LAN link and activity
Cabling	Ethernet: 4 pair UTP CAT-5/5e/6, 100 m (328.08 ft) max. Connectors: 0.75 mm ² (0.001 in ²), multi-strand
Connectors	LAN/Power: RJ45 Power: 2 way 3.81 mm (0.15 in) combicon screw terminal block Speaker, mic in, recording out and control inputs: 12 way 3.81 mm (0.15 in) combicon screw terminal block Relay : 3 way 3.81 mm (0.15 in) combicon screw terminal block Handset/Headset: RJ45
Operating Temperature	(0 - 50)°C (32 - 122)°F
Operating Humidity	(10 – 90) % relative humidity (non-condensing)
Compliance	EMC: EN 55022, AS/NZS CISPR 22 Class A
Form Factor	Rectangular box, LAN and indicators on front, connections on rear
Dimensions (WxHxD)	103 mm x 30.5 mm x 168 mm (4.05 in x 1.2 in x 6.6 in)
Weight	0.35 kg (0.77 lb)
Material	Extruded aluminium
Finishes	Anodised, black
Environment	Indoor use only
Mounting Options	Mounting bracket: 120 mm (4.72 in) spacing for 2 screws



SPEAKER MICROPHONE INTERFACE CONSOLE

PRODUCT CODE 51673

FEATURES

- Audio communications console with push-to-talk functionality
- Tactile mechanical stainless steel buttons
- Gooseneck microphone
- Volume control
- Push-to-talk button

OPTIONAL ACCOMPANYING PRODUCTS

- Speaker Microphone Interface (SMI-3B1)

SPECIFICATIONS

Speaker	4 Ω 3 W RMS
Microphone	Form factor: gooseneck Type: Uni-Directional electret condenser Freq. Resp.: 50 Hz – 18 kHz Sensitivity: -70 dB ± 3 dB @ 1 kHz
Control Buttons	Stainless steel mechanical: push-to-talk, volume up/down
Cabling	Audio: twisted pairs, CAT-5/5e/6 screened
Connectors	12 way 3.81 mm pluggable screw terminal block
Operating Temperature	(0 - 50) °C (32 - 122) °F
Operating Humidity	(10 – 95) % relative humidity (non-condensing)
Form Factor	Desktop console
Dimensions (WxHxD)	130 mm x 145 mm x 68 mm (5.11 in x 6 in x 3 in)
Weight	1.5 kg (3.3 lb)
Material	Face: stainless steel Base: mild steel
Finishes	Face: bead blasted Base: powder coated, black
Environment	Indoor use only
Vandal Resistant	Yes (console body only)
Mounting Options	Desk mount only

SMI-3B1 and SMI Console can be purchased as an SMI Console Package.





IP POE NETWORK CLOCK

PRODUCT CODE CLOCK241

FEATURES

- IP PoE internal wall clock
- Standard PoE powered (IEEE 802.3af)
- Supports up to 10 SNTP servers for redundancy
- DHCP or static IP addressing
- Support for any time zone
- Automatic Daylight Saving Time adjustment
- Polycarbonate crystal

SPECIFICATIONS

Dimensions	face 30.48 cm (12") height 34 cm (13 3/8"), width 6.66 cm (2 5/8")
Operating Temperature	(0 - 40) °C
Operating Humidity	95 % maximum (non-condensing)
Accuracy	± 1 second
Power Input	IEEE 802.3af Power over Ethernet (PoE)
Power Consumption	1 W, 48 v
Cabling	4 pair UTP CAT-5/6, multi-strand, 24 AWG
Environment	Indoor
Weight	0.9 kg
Finish	Aluminum case



IP ETHERNET EXTENDER MODULE JCE-225/260

PRODUCT CODE 51872 51873

FEATURES

- Pair of full-duplex high speed Ethernet data signal over 2Wire cable
- Extends data signal 10/100 Base T up to 350m
- Anti-Vibration terminal block feature for harsh installation sites
- IEEE 802.3 af/at compliant PoE
- Easy configuration, no IP address or network setup required
- LED indicators for installation - power, link and data traffic status
- Compact size
- Can be sold individually
- Powers up to 4 devices (contact Jacques for options)

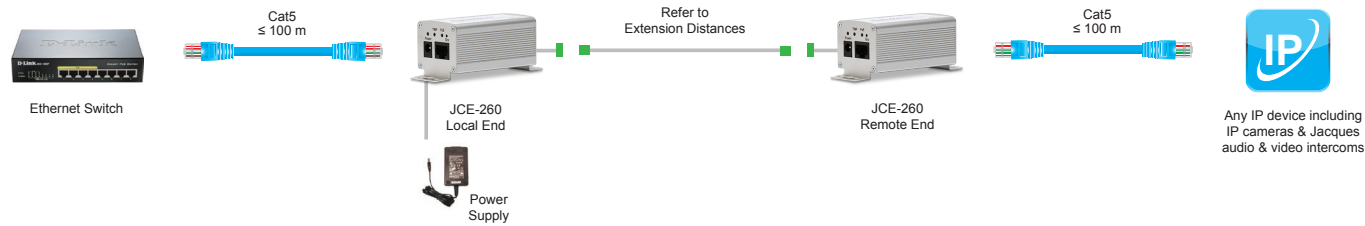
PACKAGE CONTENTS

- Pair of IP Ethernet Extender Modules JCE-225/260
- Power supply unit 25 W (51872), 60 W (51873)

SPECIFICATIONS

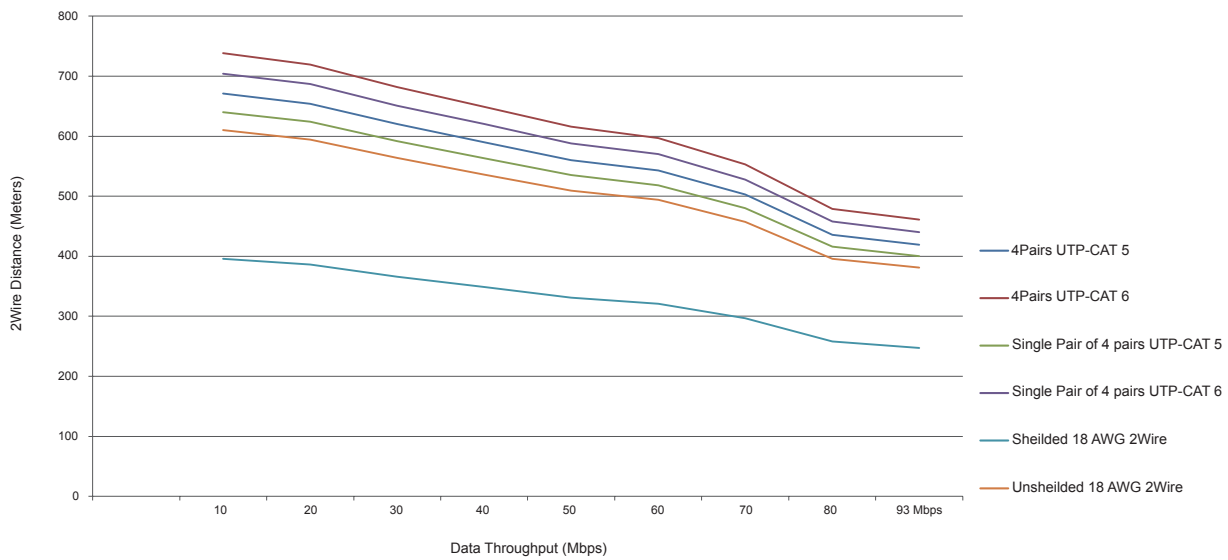
Housing	Extruded Aluminium
Power Requirements	48 VDC / 1.3A
Ethernet Interface	Connector Type : RJ45 Speed: 10/100 Base T, half/full duplex, auto-negotiation IEE 802.3 af/at compliant PoE
2Wire Terminal Block Interface	Connector Type: 18 AWG 2Wire, Cat 5, Cat 6 Impedance: 25 to 100 Ω Transmit Coverage: 1,000 feet (305m) @ 4 pair Cat 6 cable
Transmission Method	Access method : CSMA / CA and TDMA Modulation method : Windowed OFDM Frequency band : 1.8 MHz to 30 MHz
Power Input	48 V d.c., (0.52 - 1.2) A Centre Positive Barrel Plug, 5.5mm Outer, 2.1 mm Inner
Weight	120 g
Dimensions (W x H x D)	102 mm x 43 mm x 40 mm (5 in x 2 in x 1.57 in)
LED Indicators	Power : Blue - Power ON TWP : Green - Link ON PoE : Green - Link ON
Operating Temperature	-10° C to +50° C (14 - 122) ° F
Compliance	CE, Complies with FCC part 15B limits, ✓ RoHs

TYPICAL APPLICATION DIAGRAM

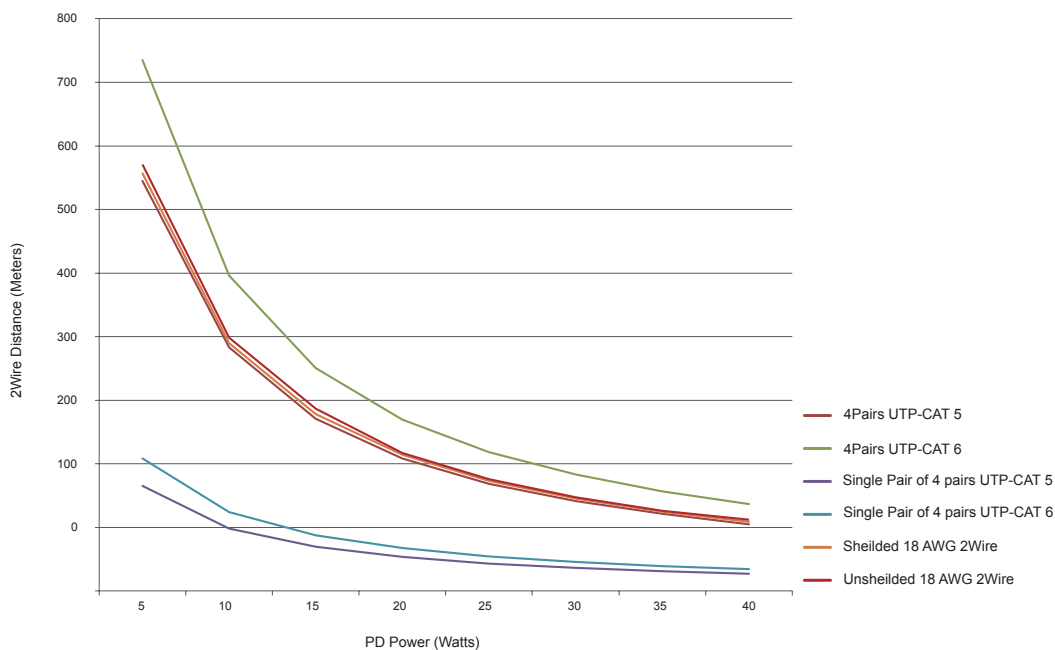


EXTENSION DISTANCES

DISTANCE & DATA THROUGHPUT CHART



DISTANCE & DATA THROUGHPUT CHART



JACQUES PRODUCTS DISTANCE SUMMARY

The following are recommended extension distances for Jacques typical endpoints.

220 m 4 pair Cat 6 (Audio Intercom, Video Intercom)

200 m 4 pair Cat 5 (Audio Intercom, Video Intercom)

175 m 1 pair Cat 5 (Audio Intercom), 130 m 1 pair Cat 5 (Video Intercom)

250 m Unshielded 18AWG 2Wire (Video Intercom)

350 m Unshielded 18AWG 2Wire (Audio Intercom)



PANEL MICROPHONE MWM-7C1/MWM-7C1/P

PRODUCT CODE 51158, 51157

FEATURES

- Surface mounted microphone with balanced, line level output
- Used for recording audio, covert monitoring, audio input for CCTV cameras
- Two options available: stainless panel with activate button or Clipsal wall plate.
- LED indicator for activity feedback

OPTIONAL ACCOMPANYING PRODUCTS

Power Supply Unit (PSU-242)

SPECIFICATIONS

Microphone	160 Hz – 16 kHz (input circuit frequency response ± 3 dB)
Output Level	-4 dBu nominal
Output Impedance	600 Ω
Control Buttons	1 x stainless steel mechanical configurable PTT or toggle on/off
Auxiliary Functions	Relay contacts (1 x NO/NC) max. 2 A @ 24 V d.c.
Power Input	(12 – 32) V d.c., 24 V d.c. nominal
Power Consumption	1.8 W max. @ 24 V d.c. (MWM-7C1) 0.9 W max. @ 12 V d.c. (MWM-7C1/P)
Operating Temperature	(0 - 50) °C (32 - 122) °F
Operating Humidity	(10 – 90) % RH (non-condensing)
Indicators	Green indicator (MWM-7C1)
Cabling	Audio: single screened pair cable Power: 0.75 mm ² (0.0011 in ²), multi-strand 100 m (328 ft) max.
Connectors	Power: 2 way 3.81 mm (0.15 in) pluggable screw terminal block Signal: 8 way 3.81 mm (0.15 in) pluggable screw terminal block
Form Factor	Flush wall panel
Dimensions (WxHxD)	116 mm x 70 mm x 50 mm (4.5 in x 3 in x 2 in)
Weight	0.25 kg (0.55 lb) MWM-7C1 0.2 kg (0.44 lb) MWM-7C1/P
Material	Stainless steel (MWM-7C1) Plastic, white (MWM-7C1/P)
Finishes	Linish (MWM-7C1) Clipsal single gang plate (MWM-7C1/P)
Environment	Indoor use only
Vandal Resistant	Yes (MWM-7C1 only)
Mounting Options	Flush mount direct into ceiling or wall (MWM-7C1), mounting hole pitch suits single gang electrical plate (MWM-7C1/P)
Fixings	M3.5, M4 or self tapping screws (MWM-7C1) M3.5 screws (MWM-7C1/P) (included with purchase)



PoE MODULE PoEC-1

PRODUCT CODE 51704

FEATURES

Provides low power to Jacques devices via a PoE switch/RJ45 connection
JPoE & data or voltage output versions available

SPECIFICATIONS

Power Input	IEEE PoE through RJ45 LAN
Power Output	24 V d.c. / 250 mA
Power & Data	JPoE and data through RJ45
Power Consumption	10 W max. (1 W standby)
Electrical Isolation	All outputs have galvanic isolation from PoE input
Operating Temperature	(0 – 50)°C (32 - 122)°F
Operating Humidity	(10 – 95) % relative humidity (non-condensing)
Indicators	Green power LED
Cabling	Ethernet: CAT-5, 5e, 6 UTP, 100 m (328.08 ft) max.
Connectors	RJ45: Ethernet in/out
Form Factor	Rectangular box; LAN/power connections and indicators on top
Dimensions (WxHxD)	54 mm x 35 mm x 120 mm (2.12 in x 1.37 in x 4.72 in)
Weight	0.1 kg (0.22 lb)
Material	Plastic enclosure with metal mounting bracket
Environment	Indoor use only
Mounting Options	Mounting bracket, 100 mm (3.93 in) spacing with 2 x 4G screws, horizontal or vertical



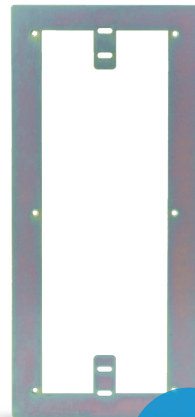
PWB-1

PLASTERBOARD MOUNT KIT PWB-1

PRODUCT CODE 51436

SPECIFICATIONS

Suitable For	VES-75K Video Entrance Station Intercom
Dimensions (WxHxD)	170 mm x 351 mm x 30 mm (6.7 in x 13.8 in x 1.2 in)
Weight	0.11 kg (0.24 lb)
Material	Zinc plated steel
Environment	Indoor use
Intercom Fixings	Press/friction fit
Cable Entry	Open to the exposed rear of the intercom



PWB-2

PLASTERBOARD MOUNT KIT PWB-2

PRODUCT CODE 51470

SPECIFICATIONS

Suitable For	VES-74x and VSL-x4x series
Dimensions (WxHxD)	110 mm x 270 mm x 30 mm (4.3 in x 10.6 in x 1.2 in)
Weight	0.15 kg (0.33 lb)
Material	Zincanneal steel
Environment	Indoor and outdoor
Intercom Fixings	Press/friction fit
Cable Entry	Open to the exposed rear of the intercom



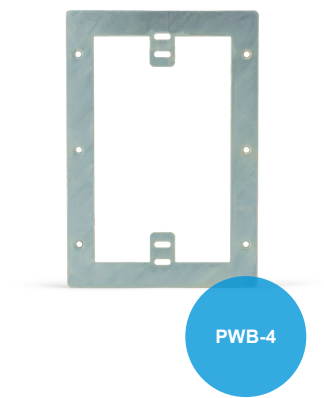
PWB-3

PLASTERBOARD MOUNT KIT PWB-3

PRODUCT CODE 51782

SPECIFICATIONS

Suitable For	VSA-76K Clean Room Intercom
Dimensions (WxHxD)	135 mm x 338 mm x 30 mm (5.3 in x 13.3 in x 1.2 in)
Weight	0.3 kg (0.66 lb)
Material	Zinc plated steel
Environment	Indoor use
Intercom Fixings	Press/friction fit
Cable Entry	Open to the exposed rear of the intercom



PLASTERBOARD MOUNT KIT PWB-4

PRODUCT CODE 51812

SPECIFICATIONS

Suitable For	VSL-x6x series intercom
Dimensions (WxHxD)	120 mm x 175 mm x 30 mm (4.7 in x 6.8 in x 1.2 in)
Weight	0.09 kg (0.19 lb)
Material	Zinc plated steel
Environment	Indoor use
Intercom Fixings	Press/friction fit
Cable Entry	Open to the exposed rear of the intercom



FWE-1

FLUSH MOUNT BACKBOX FWE-1

PRODUCT CODE 60701

SPECIFICATIONS

Suitable For	VSL/VDL/VMI/VES-x4x series
Dimensions (WxHxD)	110 mm x 270 mm x 80 mm (4.33 in x 10.6 in x 3.14 in)
Weight	1 kg (2.2 lb)
Material	Zincanneal steel
Finishes	Zinc plated and passivated
Environment	Indoor use only
Intercom Mounting Holes	10 x M4 threaded holes
Intercom Fixings	10 x M4 security torx screws (included with purchase of backbox)
Cable Entry	2 holes x 25 mm (1 in) diameter centred top and bottom



FWE-14

FLUSH MOUNT BACKBOX FWE-14

PRODUCT CODE 51274

SPECIFICATIONS

Suitable For	VSL-x5x series
Dimensions (WxHxD)	98 mm x 142 mm x 57 mm (4 in x 5.5 in x 2.2 in)
Weight	0.5 kg (1.1 lb)
Material	Zincanneal steel
Finishes	Zinc plated and passivated
Environment	Indoor use only
Intercom Mounting Holes	4 x M4 threaded hole
Intercom Fixings	4 x M4 security torx screws (included with purchase of backbox)
Cable Entry	5 holes x 28 mm (1.1 in) diameter centred top, bottom, right, left and rear



FWE-15

FLUSH MOUNT BACKBOX FWE-15

PRODUCT CODE 51425

SPECIFICATIONS

Suitable For	VES-75K intercom series
Dimensions (WxHxD)	136 mm x 338.4 mm x 60 mm (5.35 in x 13.32 in x 2.36 in)
Weight	0.85 kg (1.87 lb)
Material	Zincanneal steel
Finishes	Zinc plated
Environment	Indoor use only
Intercom Mounting Holes	12 x M4 threaded hole
Intercom Fixings	12 x M4 security torx screws (included with purchase of backbox)
Cable Entry	10 holes x 22 mm (0.9 in) diameter



FWE-17

FLUSH MOUNT BACKBOX FWE-17

PRODUCT CODE 51781

SPECIFICATIONS

Suitable For	VSA-76K Clean Room Intercom
Dimensions (WxHxD)	127 mm x 329 mm x 65 mm (5 in x 13 in x 2.5 in)
Weight	1.54 kg (3.3 lb)
Material	Zinc plated steel
Environment	Indoor use
Intercom Mounting Holes	2 each top, bottom and side edges + 6 rear for fixings as appropriate to wall stud work or masonry
Intercom Fixings	6x rare earth cup magnets
Cable Entry	By press out blanks, 1 each top and bottom + 3 rear



SWE-1

SURFACE MOUNT BACKBOX SWE-1

PRODUCT CODE 60709

SPECIFICATIONS

Suitable For	VDL/VES/VMI/VSL-x4x series
Dimensions (WxHxD)	130 mm x 290 mm x 80 mm (5.11 in x 11.41 in x 3.14 in)
Weight	1.3 kg (2.8 lb)
Material	Zincanear steel
Finishes	Powder coated, APO ripple grey
Environment	Indoor and outdoor
Intercom Mounting Holes	6 x M4 threaded hole
Intercom Fixings	6 x M4 security torx screws (included with purchase of backbox)
Cable Entry	Drill or cut upon installation



SWE-4SS

SURFACE MOUNT BACKBOX SWE-4SS

PRODUCT CODE 60714

SPECIFICATIONS

Suitable For	VSL-x5x series
Dimensions (WxHxD)	125 mm x 180 mm x 60 mm (5 in x 7 in x 2.3 in)
Weight	0.9 kg (2 lb)
Material	316 stainless steel
Finishes	Linish
Environment	Indoor and outdoor
Intercom Mounting Holes	4 x M4 threaded hole
Intercom Fixings	4 x M4 security torx screws (included with purchase of backbox)
Cable Entry	1 hole x 25 mm (1 in) diameter centre of rear



SWE-6

SURFACE MOUNT BACKBOX SWE-6

PRODUCT CODE 60712

SPECIFICATIONS

Suitable For	VSL-x5x series
Dimensions (WxHxD)	125 mm x 180 mm x 60 mm (5 in x 7 in x 2.3 in)
Weight	0.9 kg (2lb)
Material	Zincanear steel
Finishes	Powder coated, APO ripple grey
Environment	Indoor and outdoor
Intercom Mounting Holes	4 x M4 threaded hole
Intercom Fixings	4 x M4 security torx screws (included with purchase of backbox)
Cable Entry	1 hole x 25 mm (1 in) diameter centre of rear



SWE-9SS

SURFACE MOUNT BACKBOX SWE-9SS

PRODUCT CODE 60708

SPECIFICATIONS

Suitable For	VDL/VES /VMI/VSL-x4x series
Dimensions (WxHxD)	130 mm x 290 mm x 79 mm (5.11 in x 11.41 in x 3.11 in)
Weight	1.2 kg (0.44 lb)
Material	316 stainless steel
Finishes	Linish
Environment	Indoor and outdoor
Intercom Mounting Holes	10 x M4 threaded hole
Intercom Fixings	10 x M4 security torx screws (included with purchase of backbox)
Cable Entry	3 holes x 25 mm (1 in) diameter centred top, centre and bottom of rear



SWE-12

SURFACE MOUNT BACKBOX SWE-12

PRODUCT CODE 51445

SPECIFICATIONS

Suitable For	VES-75K
Dimensions (WxHxD)	170 mm x 372 mm x 50 mm (7 in x 15 in x 2 in)
Weight	1.4 kg (3 lb)
Material	Zincanear steel
Finishes	Powder coated, matte, dark grey
Environment	Indoor and outdoor
Intercom Mounting Holes	6 x M3 threaded holes
Intercom Fixings	6 x M3 CSK stainless steel hex (included with purchase of backbox)
Cable Entry	Drill or cut at installation



SURFACE MOUNT BACKBOX SWE-15SS

PRODUCT CODE 60720

SPECIFICATIONS

Suitable For	VSL-x6x series
Dimensions (WxHxD)	125 mm x 180 mm x 60 mm (5 in x 7 in x 2.3 in)
Weight	0.8 kg (2 lb)
Material	316 stainless steel
Finishes	Linish
Environment	Indoor and outdoor
Intercom Mounting Holes	6 x M4 threaded hole
Intercom Fixings	6 x M4 security torx screws (included with purchase of backbox)
Cable Entry	3 holes x 25 mm (1 in) diameter centred top, centre and bottom of rear



SURFACE MOUNT BACKBOX ANTI LIGATURE SWE-17/C1

PRODUCT CODE 60721

SPECIFICATIONS

Suitable For	VSL-x5x series
Dimensions (WxHxD)	263.3 mm x 129.5 mm x 66 mm (10.3 in x 5 in x 2.5 in)
Weight	0.6 kg (1.3 lb)
Material	316 stainless steel
Finishes	Linish
Environment	Indoor and outdoor
Intercom Mounting Holes	4 x M4 threaded hole
Intercom Fixings	4 x M4 security torx screws (included with purchase of backbox)
Cable Entry	1 x 100 mm x 64 mm (4 in x 2.5 in) rectangular rear cut out



SURFACE MOUNT BACKBOX SWE-13/SWE-14

PRODUCT CODE 60716, 60717

SPECIFICATIONS

Suitable For	VMS-750 (SWE-13) VMS-750 with JHS-1 (SWE-14)
Dimensions (WxHxD)	274 mm x 165 mm x 35 mm (11 in x 6.4 in x 1.3 in) excluding VMS-750 mounting tabs (SWE-13) 334 mm x 165 mm x 35 mm (13.1 in x 6.4 in x 1.3 in) (excluding VMS-750 mounting tabs) (SWE-14)
Weight	0.6 kg (1.3 lb) SWE-13 0.7 kg (1.5 lb) SWE-14
Material	Zincan Neal steel
Finishes	Powder coated, matte, dark grey
Environment	Indoor use only
Intercom Mounting Holes	1 x M3 threaded hole
Intercom Fixings	1 x M3 CSK black machine screw (included with purchase of backbox)
Cable Entry	214 mm x 115 mm cut out (8.4 in x 4.5 in) SWE-13 273 mm x 115 mm cut out (10.7 in x 4.5 in) SWE-14



DESK MOUNT KIT DMS-1/DMS-2

PRODUCT CODE 51400, 51461

SPECIFICATIONS

Suitable For	VMS-750 (DMS-1) VMS-750 with JHS-1 (DMS-2)
Dimensions (WxHxD)	267 mm x 156 mm x 88 mm (10.5 in x 6.14 in x 3.46 in) DMS-1 327 mm x 156 mm x 88 mm (13 in x 6.14 in x 3.46 in) DMS-2
Weight	0.4 kg (0.88 lb) DMS-1 0.5 kg (1.1 lb) DMS-2
Material	Electro gal
Finishes	Powder coated satin black
Environment	Indoor use only
Intercom Mounting Holes	1 x M3 threaded hole
Intercom Fixings	1 x M3 CSK black machine screw (included with purchase of kit)
Cable Entry	100 mm x 88 mm (4 in x 3.46 in) cut out



RAINHOOD SRH-1

PRODUCT CODE 50213

SPECIFICATIONS

Suitable For	VSL-x5xW+ series
Dimensions (WxHxD)	156 mm x 201 mm x 135 mm (6.1 in x 8 in x 5.3 in)
Weight	1.3 kg (2.8 lb)
Material	316 stainless steel
Finishes	Linish
Environment	Outdoor
Intercom Mounting Holes	4 x M4 threaded hole
Intercom Fixings	4 x M4 security torx screws (included with purchase of backbox)



RAINHOOD SRH-2

PRODUCT CODE 51190

SPECIFICATIONS

Suitable For	VES-741/VSL-x4xW+ series
Dimensions (WxHxD)	138 mm x 296 mm x 135 mm (5.4 in x 11.6 in x 5.3 in)
Weight	1.7 kg (4 lb)
Material	316 stainless steel
Finishes	Linish
Environment	Outdoor
Intercom Mounting Holes	6 x M4 threaded hole
Intercom Fixings	6 x M4 security torx screws (included with purchase of backbox)



RAINHOOD SRH-4

PRODUCT CODE 51053

SPECIFICATIONS

Suitable For	VSL-37xW+ series
Dimensions (WxHxD)	82 mm x 264.5 mm x 90 mm (3.2 in x 10.4 in x 3.5 in)
Weight	0.9 kg (2 lb)
Material	316 stainless steel
Finishes	Linish
Environment	Outdoor
Intercom Mounting Holes	4 x M4 threaded hole
Intercom Fixings	4 x M4 security torx screws (included with purchase of backbox)



POWER SUPPLY UNIT PSU-242

PRODUCT CODE 50971

SPECIFICATIONS

Power Input	90 – 264 V a.c., 3 pin IEC-C14 connector for standard IEC-C13 cable connection
Power Output	24 V d.c. 2.5 A
Cables	Input: 2m lead IEC-C13 to AU 3 pin mains plug supplied Output: (2.5/5.5 x 11) mm d.c. jack on 1.8m lead
Dimensions (WxLxD)	50 mm x 125 mm x 32 mm (2 in x 5 in x 1.2 in) excluding cables
Weight	0.35 kg (0.77 lb)



POWER SUPPLY UNIT PSU-246A

PRODUCT CODE 51412

FEATURES

Power supply unit for JPoE-24 (Jacques 24 Port PoE Adaptor)

SPECIFICATIONS

Power Input	90-265 V a.c.
Power Output	24 V d.c. 6.3 A
Cables	Input: 1.2m lead with IEC-C14 plug allows for direct connection to typical UPS outlets as well as standard IEC-C13 mains cable connection. 2m lead supplied. Output: 1.2m flying lead bare ends
Dimensions (WxLxD)	68 mm x 223 mm x 39 mm (2.6 in x 9 in x 1.5 in) excluding cables
Weight	1 kg (2.2 lb)