

DATA & AV PLATES





Blanking Plugs & Bezels

Data & Communications

Compatible with MB series brackets and Accede boxes.









BEZG**

BZG-10**
Bezel Plug Grommet

BEZK**
Keysytone Adaptor Clip

BEZPD**
Panduit Adaptor Clip



BPM**
Blanking Plug

Product Details

BEZG**	Bezel
BZG-10**	Bezel Plug Grommet (Pack Of 10)
BEZK**	Keystone Adaptor Clip
BEZPD**	Panduit Adaptor Clip
BPM**	Blanking Plug

^{**}Denotes Colour: Black (BK), White (WT)

Key Features

- » Available in 1,2,3 or 4 outlet data configuration, also available as a blank for future provision.
- » SW18A-C series requires no tools for mounting. Standard module will snap into panel up to 2mm thick.
- » SW181 module with thick panel bracket requires no tools for mounting and will snap into panel greater than 2mm thick.



Data / Telephone Modules

Data & Communications

The SW2002 series of data / telephone modules have capacity for a total of six RJ45 jacks. They will easily accommodate most data and telephone jacks without the use of expensive adapters. They can also be factory modified to your specific requirements. The SW2002 box can be transformed for the use of Cat 6 or Cat 5.









SW2020**

2 Gang Data / Comms Housing

SW2030**
3 Gang Data / Comms Housing

SW2025**
2 Gang Data / Comms Housing

SW2040**
4 Gang Data / Comms Housing







SW2002**
Universal Data Housing

Product Details

SW2020**	2 Gang Data / Comms Housing C/W 2x Single Data Tiles & 1x Blank Tiles
SW2030**	3 Gang Data / Comms Housing C/W 3x Single Data Tiles
SW2025**	2 Gang Data / Comms Housing C/W 2x Single 45° Angled Data Tiles & 1x Blank Tile
SW2040**	4 Gang Data / Comms Housing C/W 2x Dual Data Tiles & 1x Blank Tile
SW2060**	6 Gang Data / Comms Housing C/W 3x Dual Data Tiles
SW2002**	Universal Data Housing Accommodates 3x 50mm Data Tiles (Tiles Not Included)

Dimensions

SW2002 Cat 5 mode	195.0mm x 45mm x 45mm
SW2002 Cat 6 mode	195.0mm x 65mm x 45mm

Notes:

- Standard Colours Are Black (BK), White (WT)
- **Denotes Socket Colour: Black (BK), White (WT)

www.cmselectra.com



SW Series TilesData & Communications



SW18A**
18mm Blank Plate



SW18B**
25mm Blank Plate



SW18B1**
25mm Single Data Plate



SW18B1SM**
25mm Single Data Plate
(To Suit Systimax)



SW18B1K**
25mm Single Plate
(To Suit Keystone)



SW18C** 50mm Blank Plate



SW18C+**
50mm Blank Plate (No Side Clips)



SW18C1**
50mm Single Data Plate



SW18C2**
50mm Dual Data Plate



SW1812D**
Double Data Plate With Bracket



SW1814D**

Quad Data Plate With Bracket



DB1803A**
Triple Data Plate



DB1800**
Blank Data Plate



SW18C45** 50mm Tile c/w 45 Degree Data



SW18C45D**
50mm Tile c/w 45 Degree Deep
Data Tile



SW18C45SE**
50mm Tile c/w 45 Degree
Angled Data Tile
(To Suit Siemon)



SW18C45SM**
50mm Tile c/w 45 Degree Angled
Data - To Suit Systimax Data



SW18C2SM**
50mm Dual Plate To Suit Thin Panel
Mounting Up To 2mm Thick
(To Suit Systimax)



SW18C2K**
50mm Dual Data Plate - To Suit
Keystone Jacks



SW18CPD**
50mm Single Data Plate - To Suit
Thin PDL Data



Product Details

SW18A**	18mm Blank Plate To Suit Thin Panel Mounting Up To 2mm Thick
SW18B**	25mm Blank Plate To Suit Thin Panel Mounting Up To 2mm Thick
SW18B1**	25mm Single Plate To Suit Thin Panel Mounting Up To 2mm Thick
SW18B1SM**	25mm Single Plate To Suit Thin Panel Mounting Up To 2mm Thick - To Suit SYSTIMAX Data
SW18B1K**	25mm Single Plate To Suit Thin Panel Mounting Up To 2mm Thick - To Suit Keystone Data
SW18C**	50mm Blank Plate To Suit Thin Panel Mounting Up To 2mm Thick
SW18C+**	50mm Blank Plate To Suit Thin Panel Mounting Up To 2mm Thick. NO SIDE CLIPS
SW18C1**	50mm Single Data Plate To Suit Thin Panel Mounting Up To 2mm Thick
SW18C2**	50mm Dual Data Plate To Suit Thin Panel Mounting Up To 2mm Thick
SW1812D**	Double Data Plate With Thick Panel Bracket To Suit Mounting Greater Than 2mm Thick
SW1813D**	Triple Data Plate With Thick Panel Bracket To Suit Mounting Greater Than 2mm Thick
SW1814D**	Quad Data Plate With Thick Panel Bracket To Suit Mounting Greater Than 2mm Thick
DB1803A**	Triple Data Plate To Suit Thin Panel Mounting Up To 2mm Thick
DB1800**	Blank Data Plate To Suit Thin Panel Mounting Up To 2mm Thick.
SW18C45**	50mm Tile c/w 45 Degree Data
SW18C45D**	50mm Tile c/w 45 Degree deep Data Tile
SW18C45SE**	50mm Tile c/w 45 Degree Angled Data Tile - To Suit SIEMON Data
SW18C45SM**	50mm Tile c/w 45 Degree Angled Data - To Suit SYSTIMAX Data
SW18C2SM**	50mm Dual Plate To Suit Thin Panel Mounting Up To 2mm Thick - To Suit SYSTIMAX Data
SW18C2K**	50mm Dual Data Plate - To Suit Keystone Jacks
SW18CPD**	50mm Single Data Plate - To Suit Thin PDL Data

Notes:

**Denotes Socket Colour: Black (BK), White (WT)

www.cmselectra.com www.cmselectra.com



SW Series Audio & Visual Tiles Data & Communications

Audio/Visual accessory range that can be used in our modular wiring systems, including meeting tables and flush floorboxes.



SW18BVV** 25mm Tile f/w VGA Socket



SW18BRCA** 25mm Tile f/w 3 x RCA Socket With 25mm Tile f/w 3.5mm Stereo Jack



SW18BSJ3**



SW18BSJ6** 25mm Tile f/w 6.5mm Stereo Jack



SW18BUSB32** SW18 25mm Tile f/w Dual USB3 Port, 1500mm Leads



SW18CVV** SW18C Fitted With VGA-VGA Mini



USB3CLIPSS** USB Single Inline Adaptor To Suit CMS Standard Data 100mm Lead



USB3CLIP15** USB Single Inline Adaptor To Suit CMS Standard Data 1500mm Lead



HDMICLIP** Single Inline Adaptor For CMS Standard Data 100mm Lead



SJM35CLIP15** 3.5mm Stereo Jack Clip 1500mm Lead Out



Product Details

SW18BVV**	25mm Tile f/w VGA socket
SW18BRCA**	25mm Tile f/w 3 x RCA Socket With Solder Tabs
SW18BSJ3**	25mm Tile f/w 3.5mm Stereo Jack
SW18BSJ6**	25mm Tile f/w 6.5mm Stereo Jack
SW18BUSB32**	SW18 25mm Tile f/w Dual USB3 Port, 1500mm Leads ** Replaces SW18BUSB
SW18CVV**	SW18C Fitted with VGA-VGA Mini
USB3CLIPSS**	USB Single Inline Adaptor To Suit Cms Standard Data 100mm Lead Socket To Socket
USB3CLIP15**	USB Single Inline Adaptor To Suit Cms Standard Data 1500mm Lead Socket Bezel To Plug
HDMICLIP**	Single Inline Adaptor For Cms Standard Data 100mm Lead
SJM35CLIP15**	3.5mm Stereo Jack Clip 1500mm Lead Out
KCAT6	Cat 6E Keystone Data Jack Adaptor
KHDMI	HDMI Keystone Inline Adaptor

• **Denotes Socket Colour: Black (BK), White (WT)

Disclaimer: CMS has made every attempt to ensure the accuracy and reliability of the information provided in this document are correct. All information contained in this document is to be used for general guidance only. CMS reserves the right to change, delete or modify the information without notice. © CMS Electracom 2024