

Audio Visual Data Limited

Uniflex Modular Components

Product Catalogue

Audio Visual Data Modular Components



Introduction

All AVD modular products are manufactured to the Uniflex form factor, incorporating single modules with faces measuring 25 x 50mm; these are augmented by half modules measuring 12.5 x 50mm, and double modules measuring 50 x 50mm.

Our modules and faceplates are manufactured in consistently finished and colour-matched plastic, with heavy-duty latches to prevent accidental detachment. They comply with current European Standards, and are RoHS-compliant.

Standard moulding colours include Arctic White, Ivory, Beige and Black, with other colours to order. Modules and faceplates may be marked with contrasting identification labels, either as standard or to customers' specific requirements.

AVD modules incorporate high-quality PCB's and components for reliability and longevity in use. Screw-connection components are custom-designed utilising Y-configuration connectors for ease of termination and installation, with all pins labelled and connected.

All AVD RCA components have gold-plated contacts to ensure minimal signal loss, and are fitted to module faceplates at industry-standard spacings to ensure trouble-free connection.

Components are individually packaged and labelled, with full installation instructions included.

Our modular component range is complemented by a full range of faceplates in UK, Euro French and Euro German standard sizes and colours.

AVD continues to develop and add to its product range, in line with current developments within the industry, so please contact us should you have any requirement not illustrated in this catalogue; we may well be about to add it to our range.

Audio Visual Data Modular Components



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Audio Visual Data Modular Components

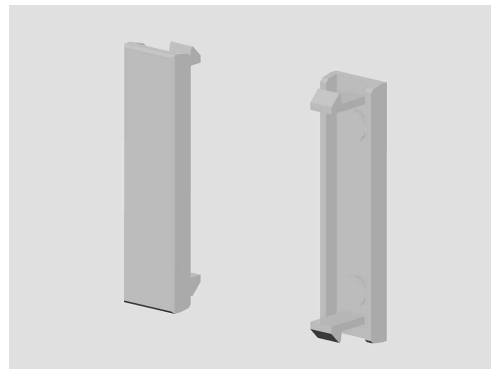
Blank Modules



Part Number & Description

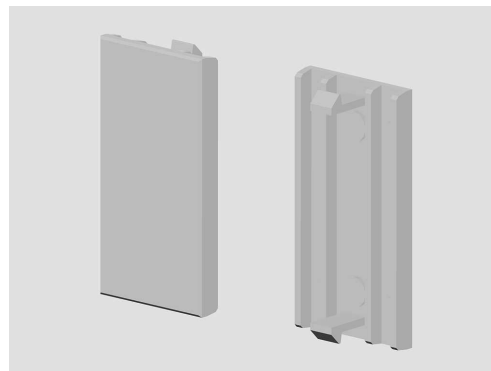
MB1-0000-001

Half-module blank in ABS plastic.
12.5 x 50mm module.
No apertures.



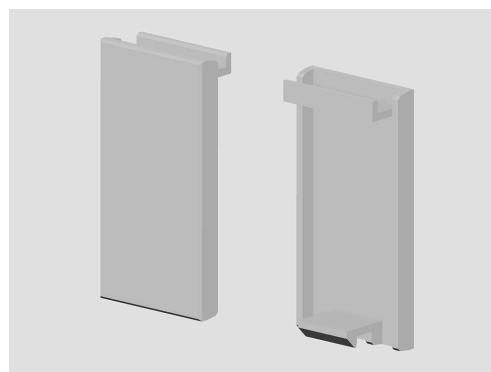
MB2-0000-001

One module blank in ABS plastic.
25 x 50mm module.
No apertures.



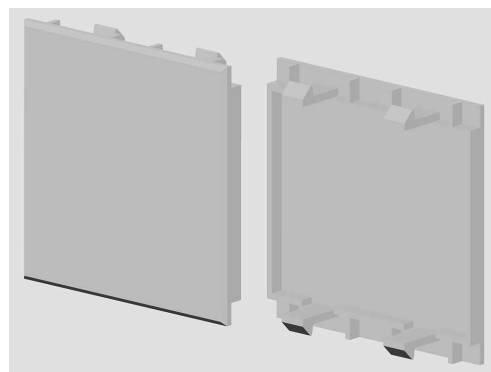
MR2-0000-001

One module reinforced blank in ABS plastic.
25 x 50mm module.
No apertures.



MB3-0000-001

Two module blank in ABS plastic.
50 x 50mm module.
No apertures.



Audio Visual Data Modular Components

Component Module

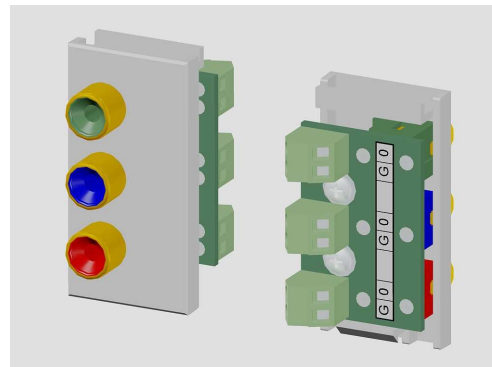
RCA Three-Post PCB-Mounted Screw Connection



Part Number & Description

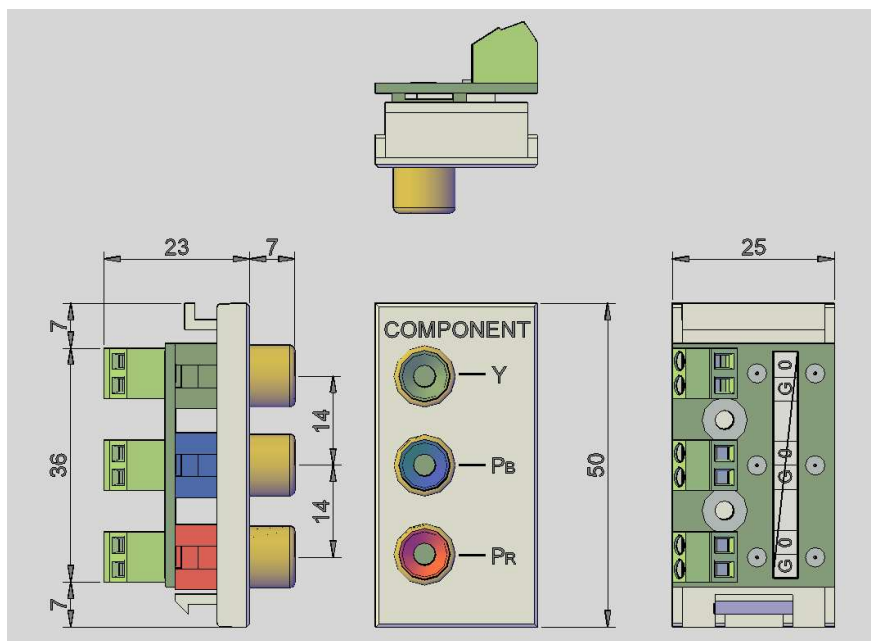
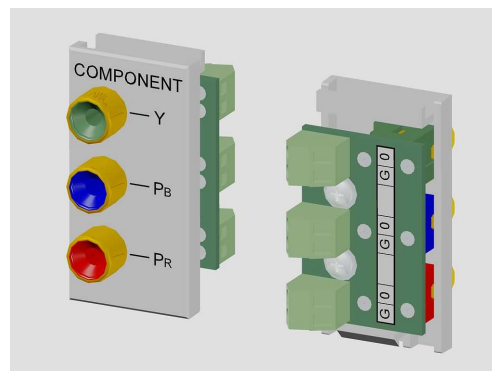
MP2-3L00-P11

RCA component connectors in 25 x 50mm module.
3No x RCA posts, PCB mounted; Y,Pb,Pr.
Gold-plated contacts at industry-standard centres.
Unlabelled module and posts.



MP2-3L01-P11

RCA component connectors in 25 x 50mm module.
3No x RCA posts, PCB mounted; Y,Pb,Pr.
Gold-plated contacts at industry-standard centres.
'Component' module label; Y,Pb,Pr post labels.



Audio Visual Data Modular Components

Composite Module

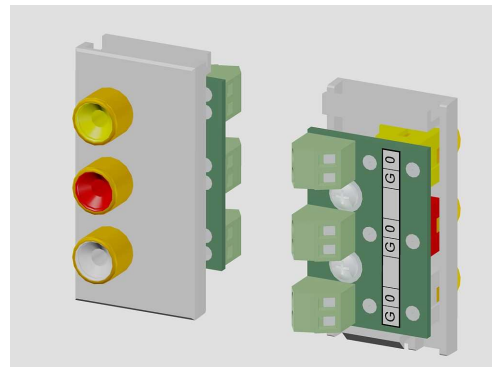
RCA Three-Post PCB-Mounted Screw Connection



Part Number & Description

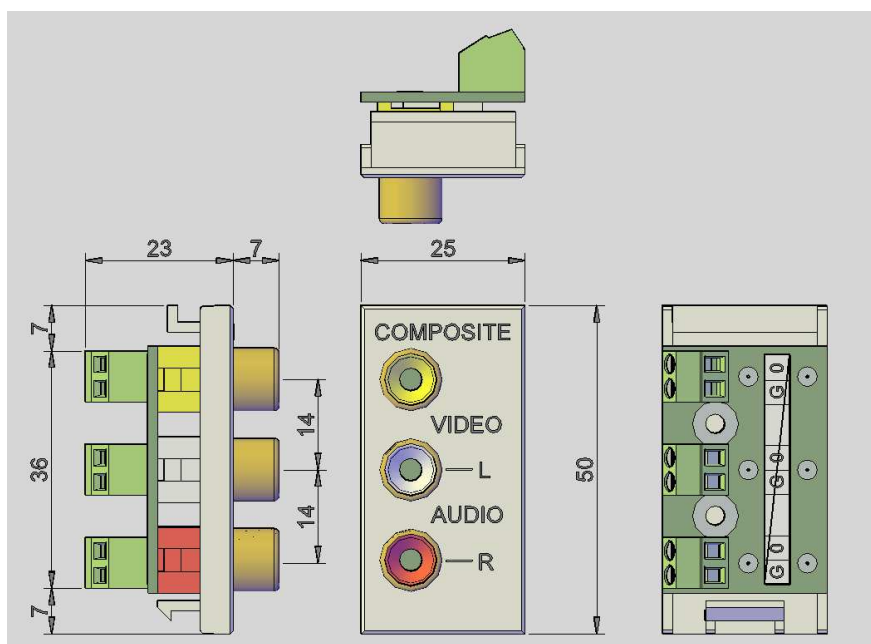
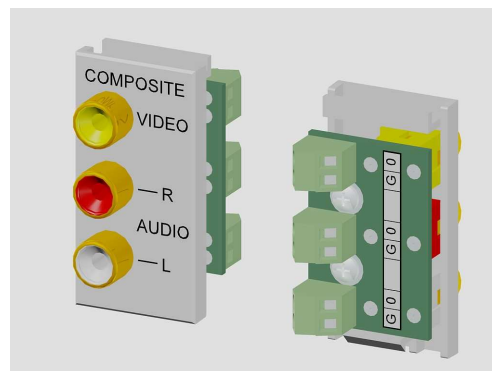
MP2-3L10-P21

RCA composite connectors in 25 x 50mm module.
3No x RCA posts, PCB mounted; video & L/R audio.
Gold-plated contacts at industry-standard centres.
Unlabelled module and posts.



MP2-3L11-P21

RCA composite connectors in 25 x 50mm module.
3No x RCA posts, PCB mounted; video & L/R audio.
Gold-plated contacts at industry-standard centres.
'Composite' module label; video & L/R audio post labels.



Audio Visual Data Modular Components

Component Module

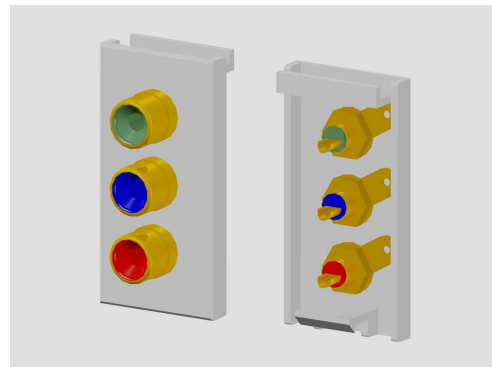
RCA Three-Post Solder Connection



Part Number & Description

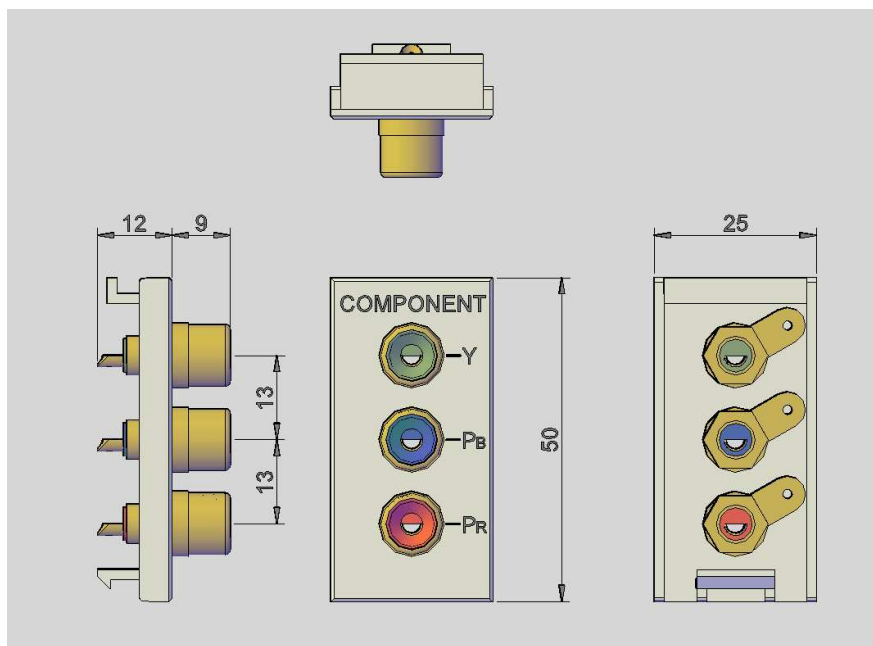
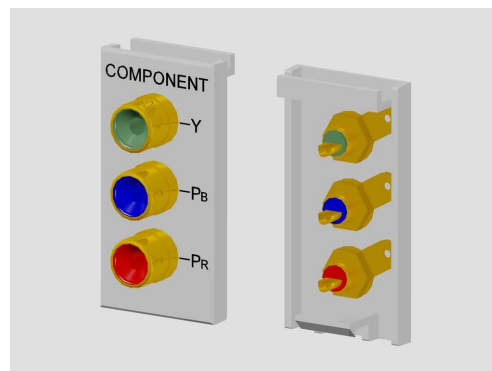
MP2-3R00-S11

RCA component connectors in 25 x 50mm module.
3No x RCA posts, solder connect; Y,Pb,Pr.
Gold-plated contacts at industry-standard centres.
Unlabelled module and posts.



MP2-3R01-S11

RCA component connectors in 25 x 50mm module.
3No x RCA posts, solder connect; Y,Pb,Pr.
Gold-plated contacts at industry-standard centres.
'Component' module label; Y,Pb,Pr post labels.



Audio Visual Data Modular Components

Composite Module

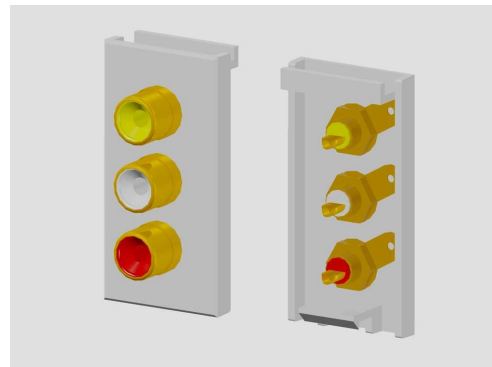
RCA Three-Post Solder Connection



Part Number & Description

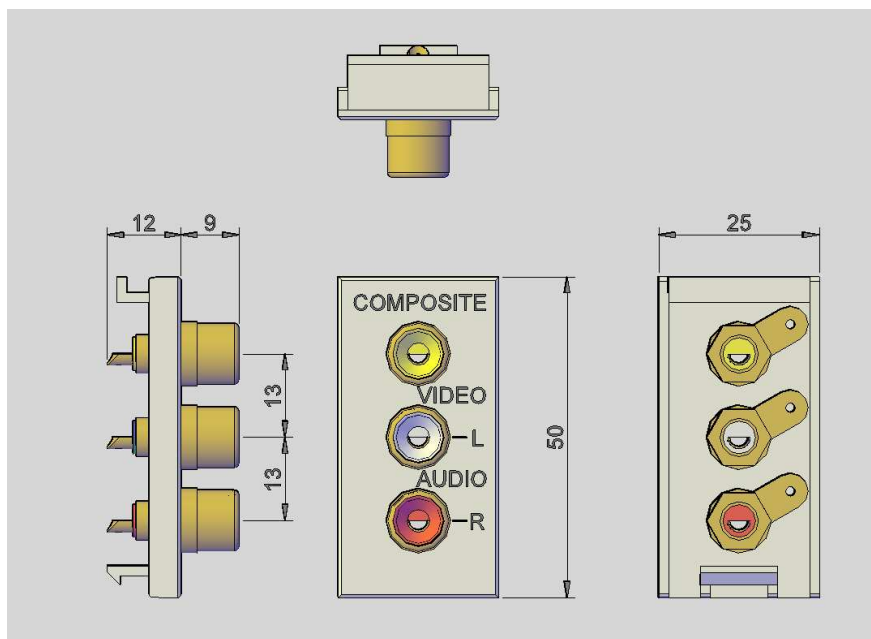
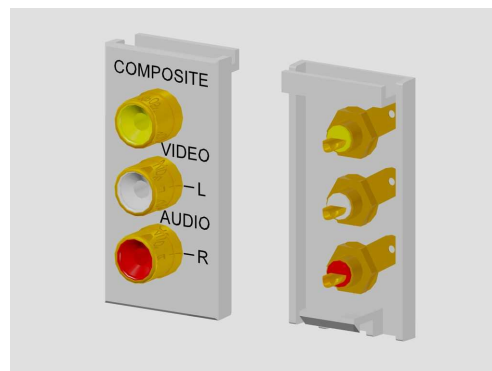
MP2-3R10-S21

RCA composite connectors in 25 x 50mm module.
3No x RCA posts, solder connect; video & L/R audio.
Gold-plated contacts at industry-standard centres.
Unlabelled module and posts.



MP2-3R11-S21

RCA composite connectors in 25 x 50mm module.
3No x RCA posts, solder connect; video & L/R audio.
Gold-plated contacts at industry-standard centres.
'Composite' module label; video & L/R audio post labels.



Audio Visual Data Modular Components

Audio Module

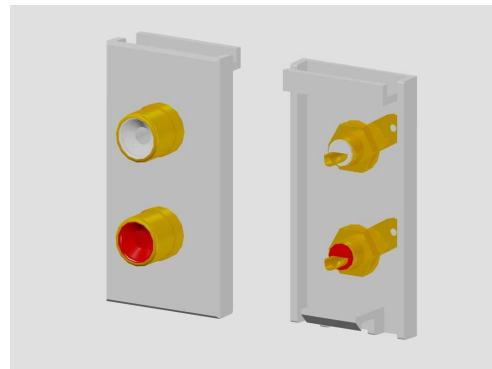
RCA Two-Post Solder Connection



Part Number & Description

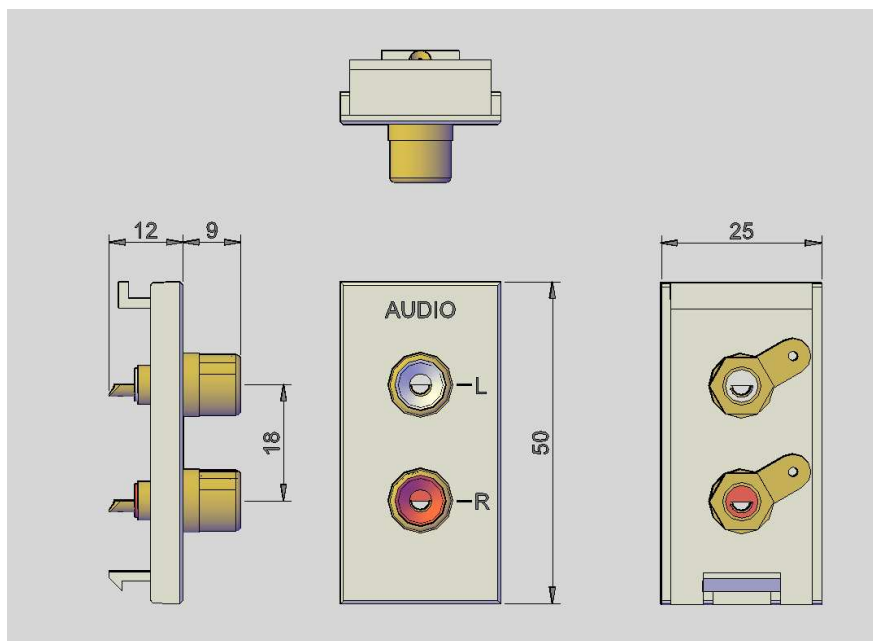
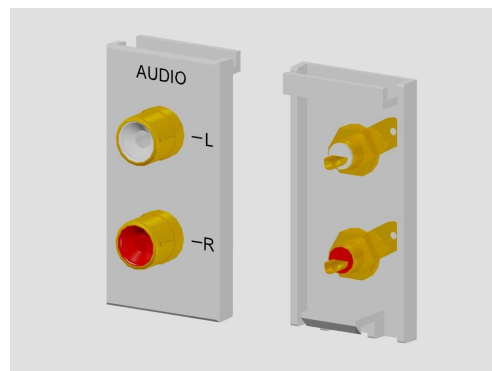
MP2-2R00-SA1

RCA audio connectors in 25 x 50mm module.
2No x RCA posts; L/R audio.
Gold-plated contacts at industry-standard centres.
Unlabelled module and posts.



MP2-2R01-SA1

RCA audio connectors in 25 x 50mm module.
2No x RCA posts; L/R audio.
Gold-plated contacts at industry-standard centres.
'Audio' module label; L/R audio post labels.



Audio Visual Data Modular Components

Video Module

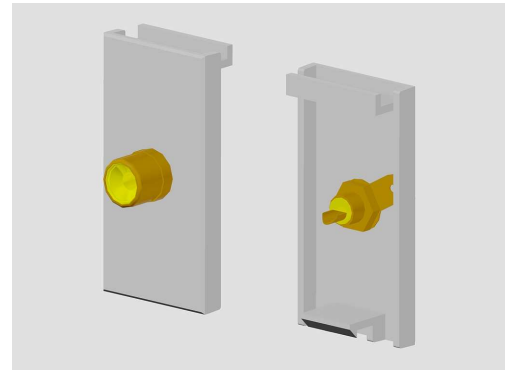
RCA Single-Post Solder Connection



Part Number & Description

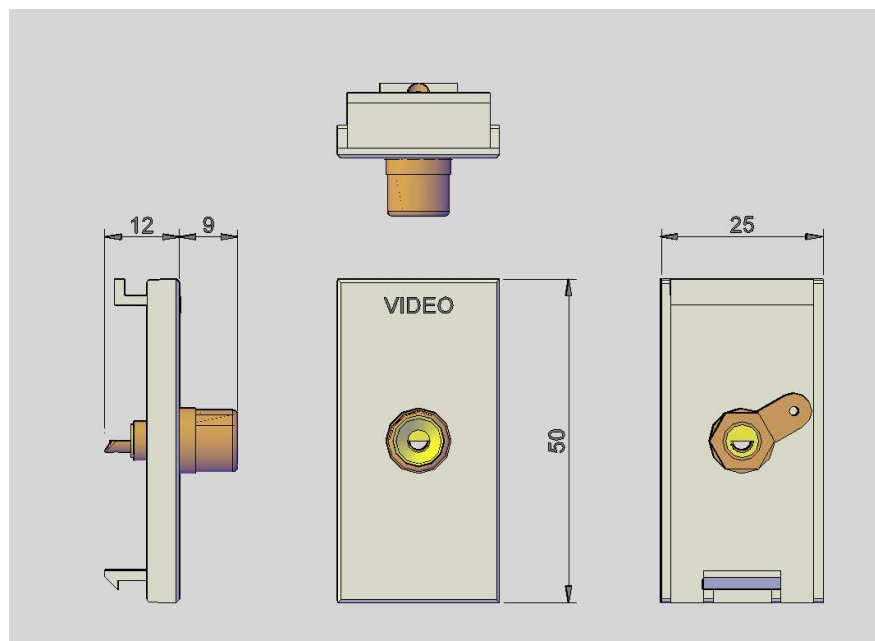
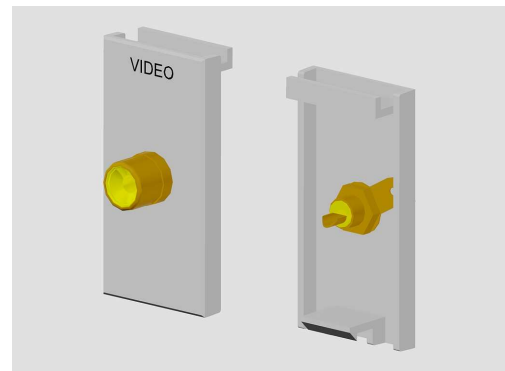
MP2-1R00-SV1

1No x RCA video connector in 25 x 50mm module.
Gold-plated contacts.
Unlabelled module.



MP2-1R01-SV1

1No x RCA video connector in 25 x 50mm module.
Gold-plated contacts.
'Video' module label.



Audio Visual Data Modular Components

Component Module

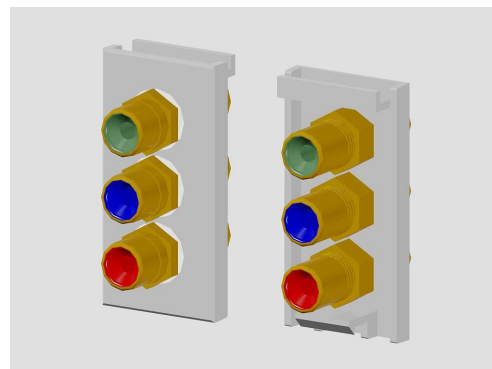
RCA Three-Post Coupler Connection



Part Number & Description

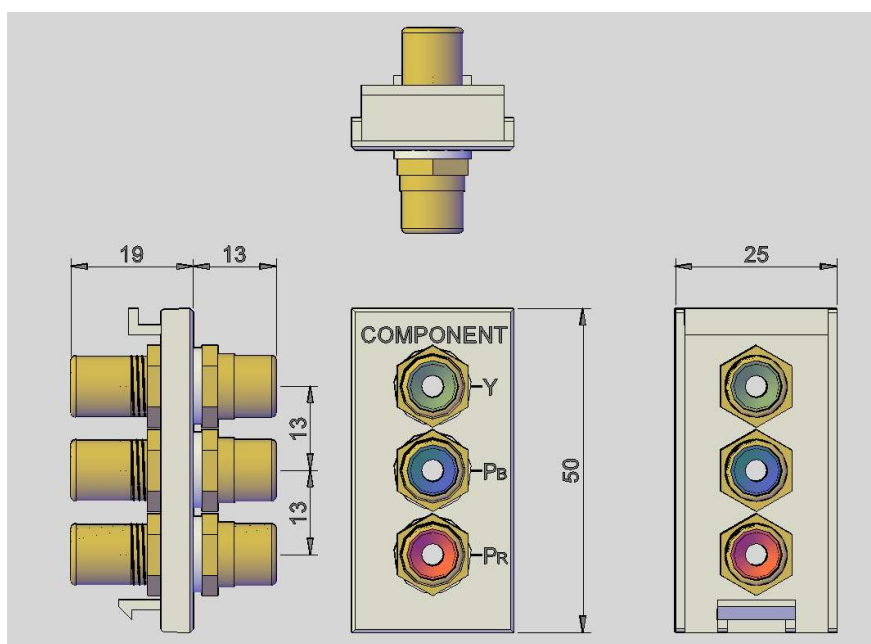
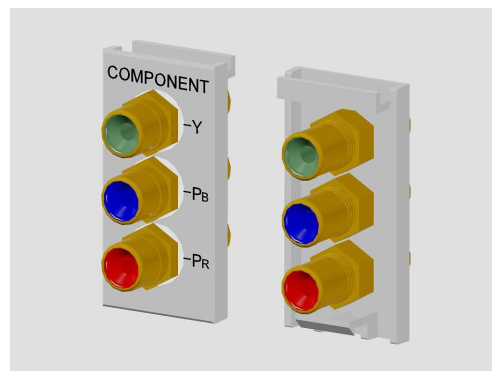
MP2-3C00-C11

3No x RCA component coupler connectors in
25 x 50mm module.
Gold-plated contacts at industry-standard centres.
Unlabelled module and posts.



MP2-3C01-C11

3No x RCA component coupler connectors in
25 x 50mm module.
Gold-plated contacts at industry-standard centres.
'Component' module label; Y,Pb,Pr post labels.



Audio Visual Data Modular Components

Composite Module

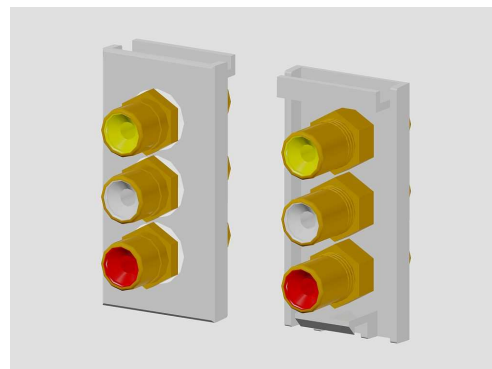
RCA Three-Post Coupler Connection



Part Number & Description

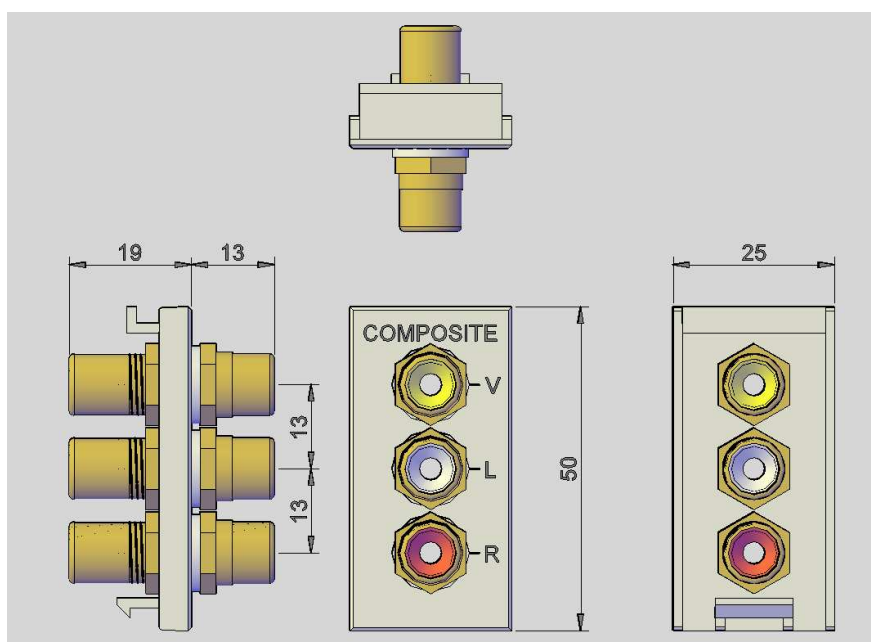
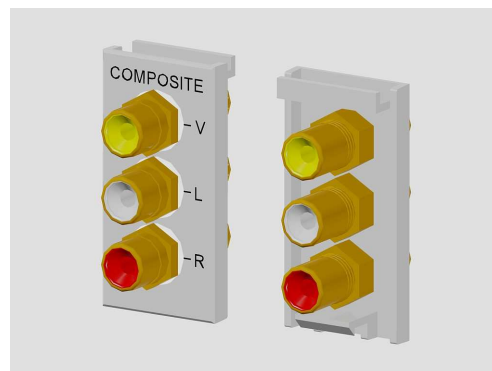
MP2-3C10-C11

3No x RCA composite coupler connectors in
25 x 50mm module.
Gold-plated contacts at industry-standard centres.
Unlabelled module and posts.



MP2-3C11-C11

3No x RCA composite coupler connectors in
25 x 50mm module.
Gold-plated contacts at industry-standard centres.
'Composite' module label; V,L,R post labels.



Audio Visual Data Modular Components

Speaker Module

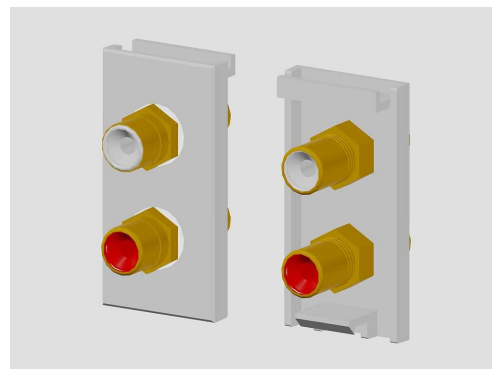
RCA Two-Post Coupler Connection



Part Number & Description

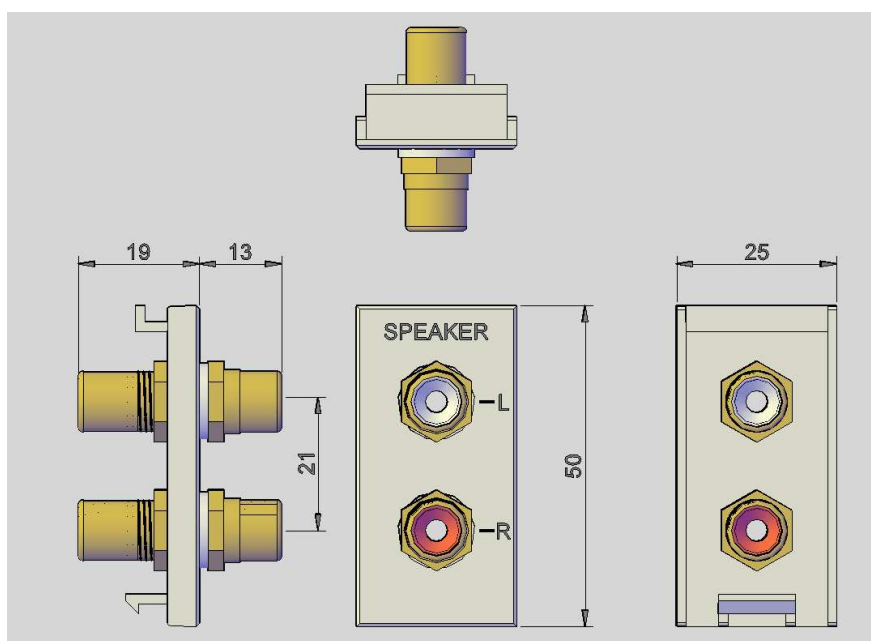
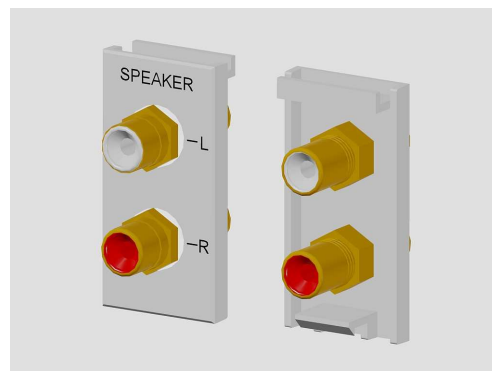
MP2-2C00-C31

2No x RCA speaker coupler connectors in 25 x 50mm module.
Gold-plated contacts at industry-standard centres.
Unlabelled module and posts.



MP2-2C01-C31

2No x RCA speaker coupler connectors in 25 x 50mm module.
Gold-plated contacts at industry-standard centres.
'Speaker' module label; L/R audio post labels.



Audio Visual Data Modular Components

Video Module

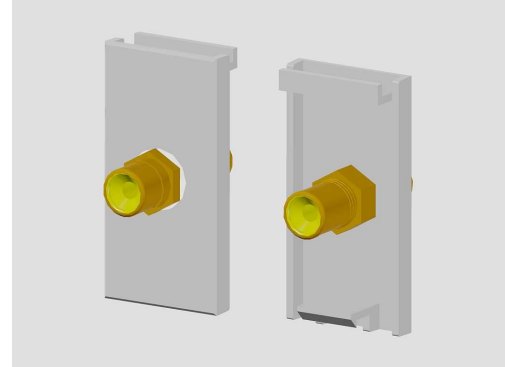
RCA Single-Post Coupler Connection



Part Number & Description

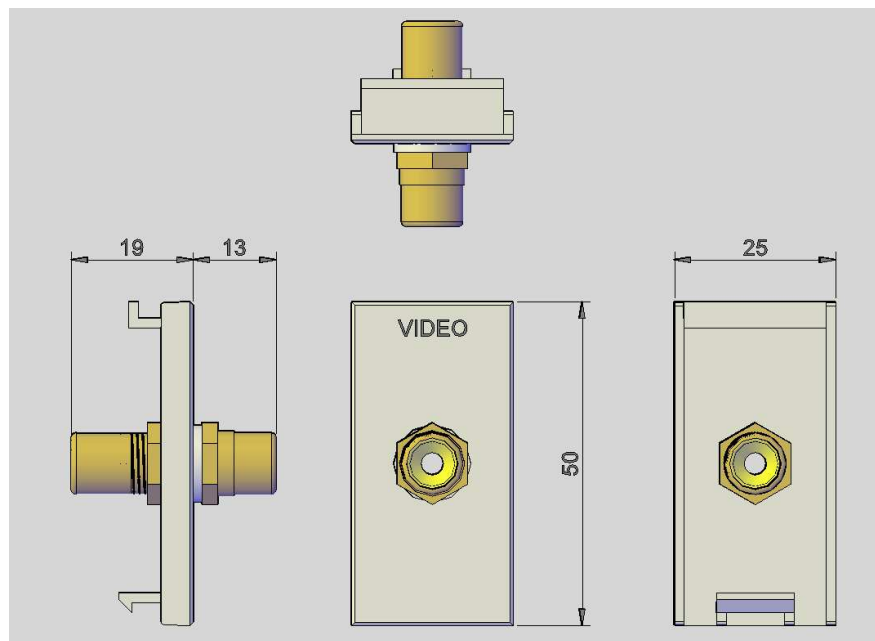
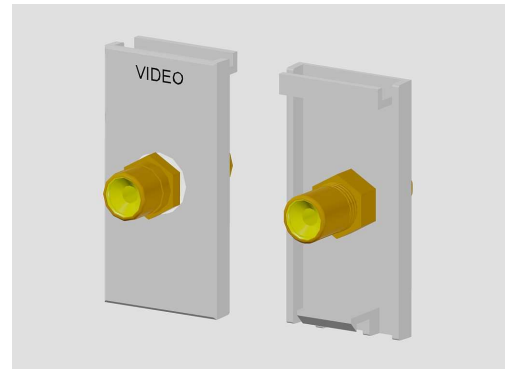
MP2-1C10-C41

1No x RCA video coupler connector in
25 x 50mm module.
Gold-plated contacts at industry-standard centres.
Unlabelled module and post.



MP2-1C11-C41

1No x RCA video coupler connector in
25 x 50mm module.
Gold-plated contacts at industry-standard centres.
'Video' module label.



Audio Visual Data Modular Components

Speaker Module

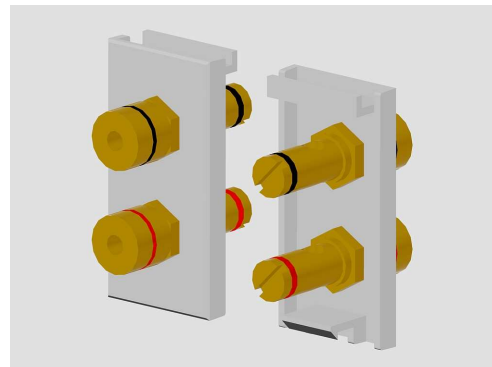
6.5mm Speaker Post Through-Connection



Part Number & Description

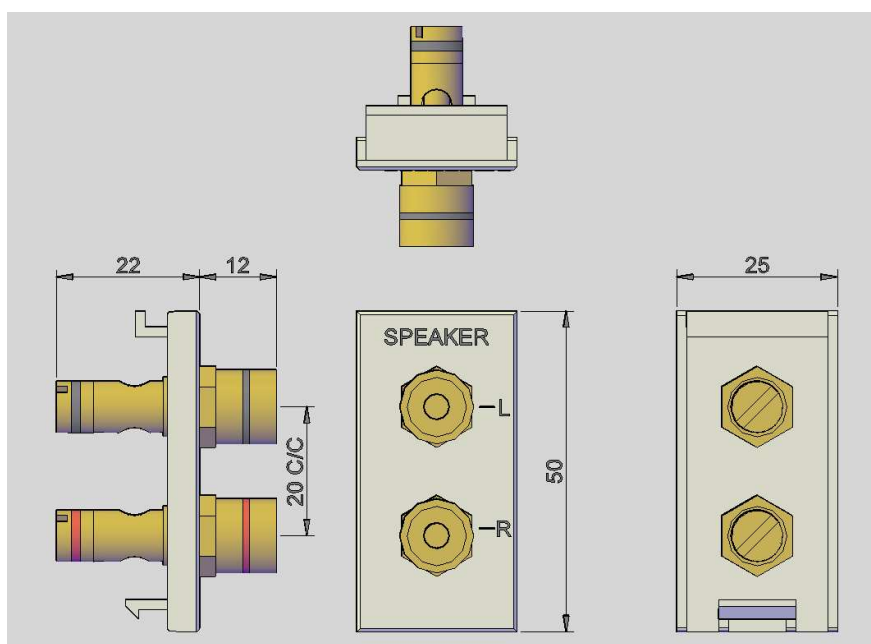
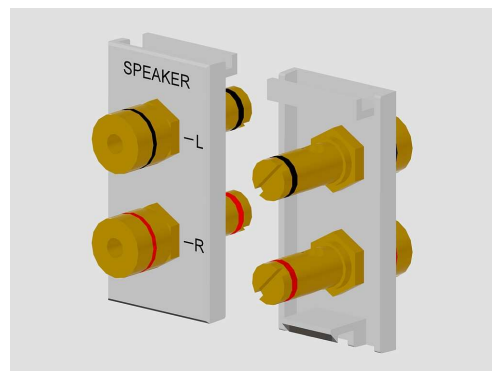
MP2-2C00-AJ1

6.5mm speaker post connectors in 25 x 50mm module.
 2No x 6.5mm posts; L/R audio.
 Faceplate features new AVD 6.5mm speaker post,
 designed for ease of connection.
 Gold-plated contacts at industry-standard centres.
 Unlabelled module and posts.



MP2-2C01-AJ1

6.5mm speaker post connectors in 25 x 50mm module.
 2No x 6.5mm posts; L/R audio.
 Faceplate features new AVD 6.5mm speaker post, de-
 signed for ease of connection.
 Gold-plated contacts at industry-standard centres.
 'Audio' module label; L/R audio post labels.



Audio Visual Data Modular Components

VGA Module

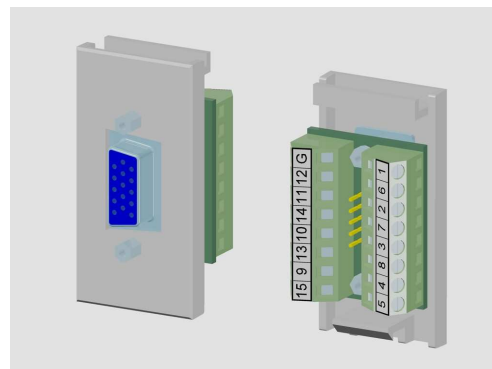
Horizontal PCB-Mounted Screw Connection



Part Number & Description

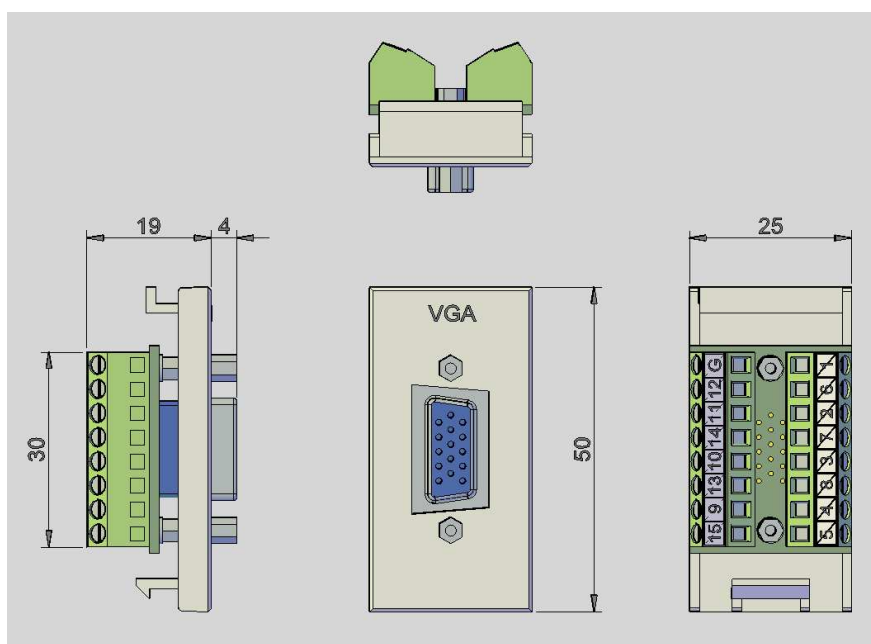
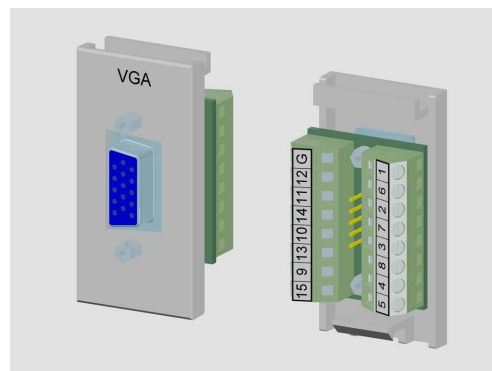
MP2-VG00-GH1

Shielded VGA connector in 25 x 50mm module.
Horizontal PCB-mounted VGA outlet with AVD custom-designed Y-configuration screw connections for ease of installation.
Unlabelled module.



MP2-VG01-GH1

Shielded VGA connector in 25 x 50mm module.
Horizontal PCB-mounted VGA outlet with AVD custom-designed Y-configuration screw connections for ease of installation.
'VGA' module label.



Audio Visual Data Modular Components

VGA Module

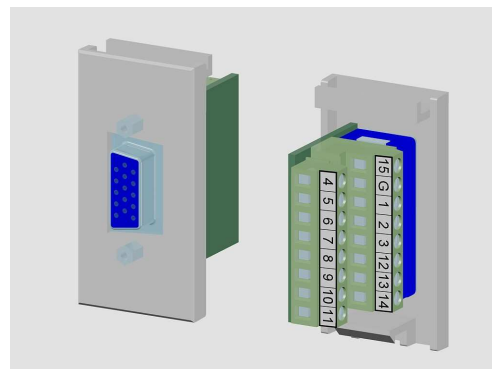
Vertical PCB-Mounted Screw Connection



Part Number & Description

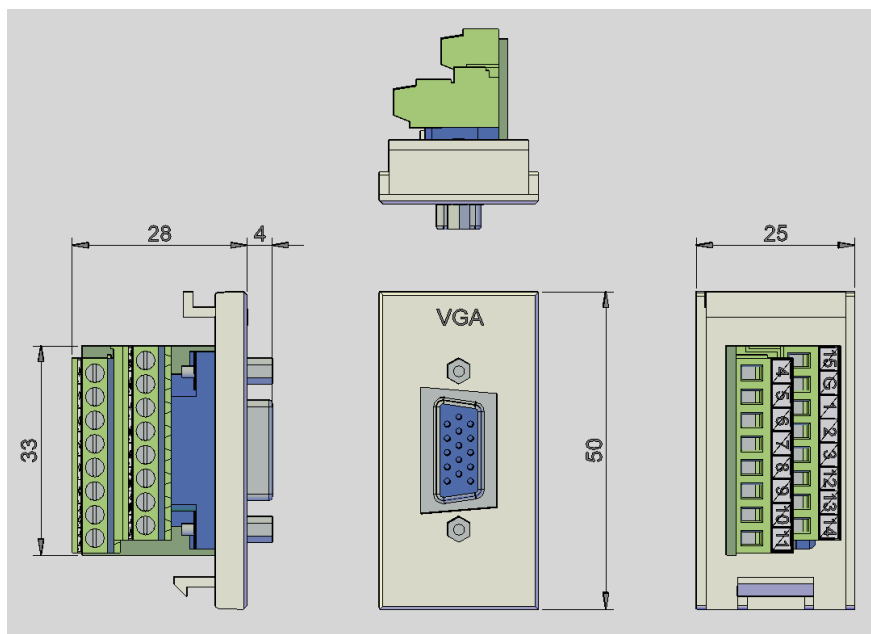
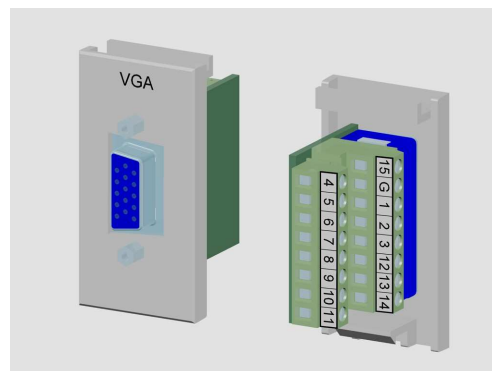
MP2-VG00-GV1

Shielded VGA connector in 25 x 50mm module.
Vertical PCB-mounted VGA outlet with screw connections.
Unlabelled module.



MP2-VG01-GV1

Shielded VGA connector in 25 x 50mm module.
Vertical PCB-mounted VGA outlet with screw connections.
'VGA' module label.



Audio Visual Data Modular Components

USB 'A' Module

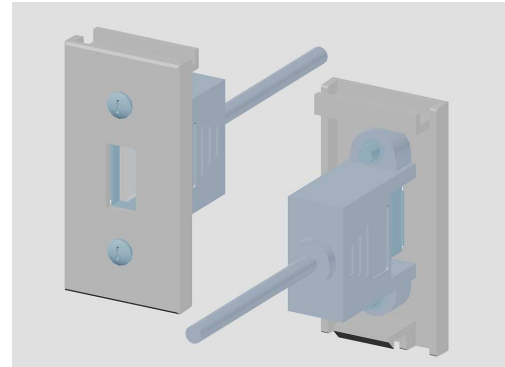
Socket-to-Socket Cable Connection



Part Number & Description

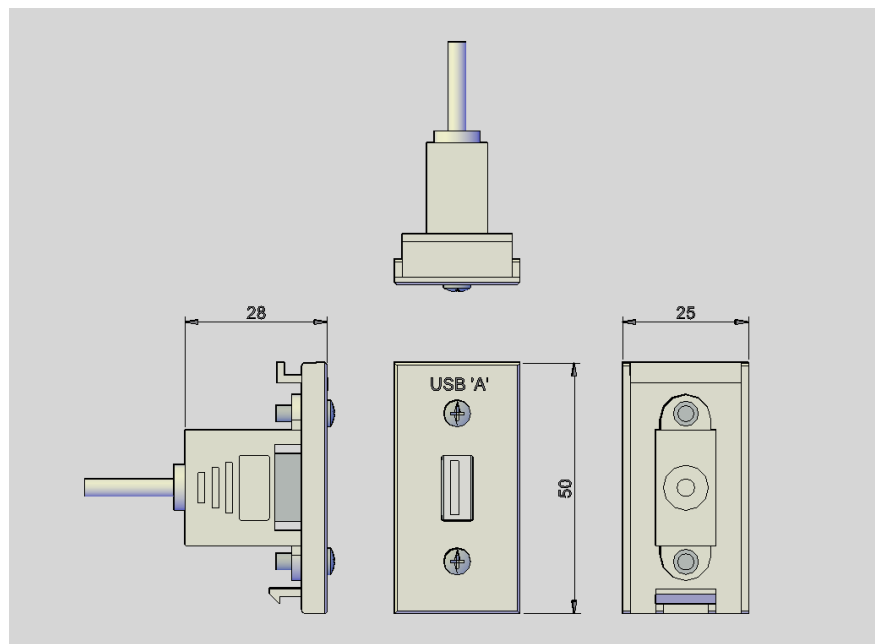
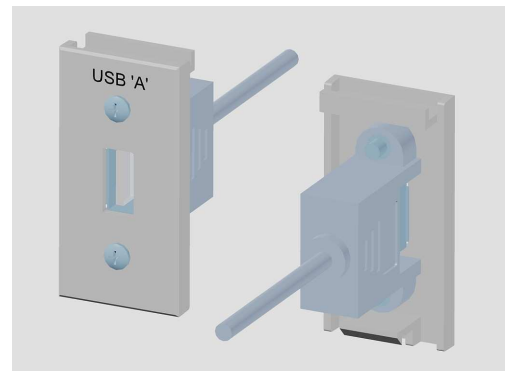
MP2-UA00-AC1

USB A connector in 25 x 50mm module.
Short fly-lead connection.
A-type socket to A-type socket connection.
Unlabelled module.



MP2-UA01-AC1

USB A connector in 25 x 50mm module.
Short fly-lead connection.
A-type socket to A-type socket connection.
'USB A' module label.



Audio Visual Data Modular Components

USB 'B' Module

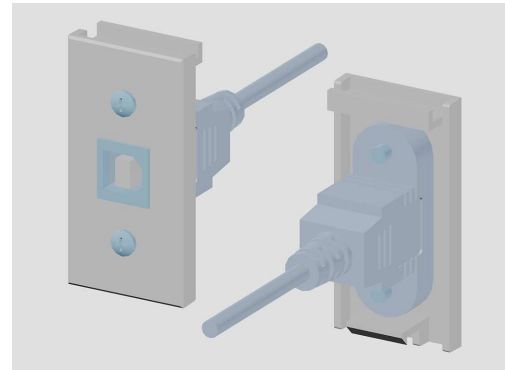
Socket-to-Socket Cable Connection



Part Number & Description

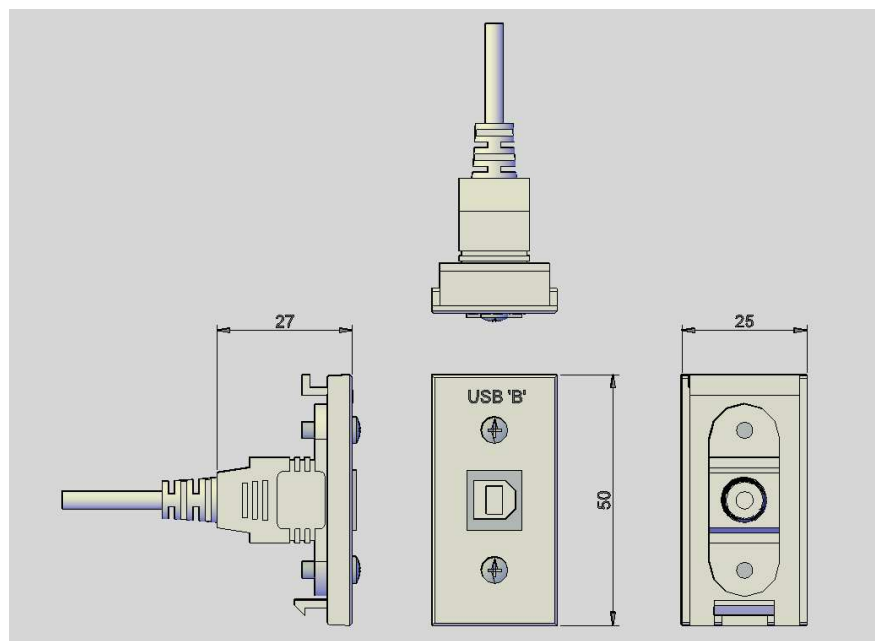
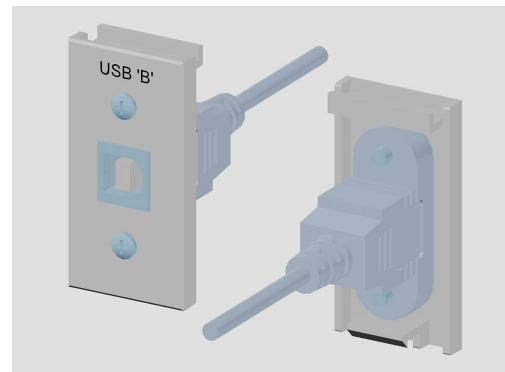
MP2-UB00-BC1

USB B connector in 25 x 50mm module.
Short fly-lead connect
B-type socket to A-type socket connection.
Unlabelled module.



MP2-UB01-BC1

USB B connector in 25 x 50mm module.
Short fly-lead connection.
B-type socket to A-type socket connection.
'USB B' module label.



Audio Visual Data Modular Components

Audio Module

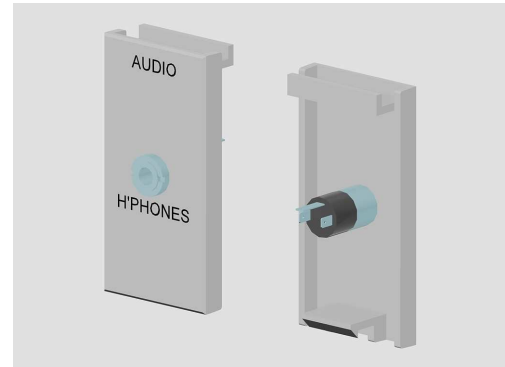
3.5mm Single Jack Solder Connection



Part Number & Description

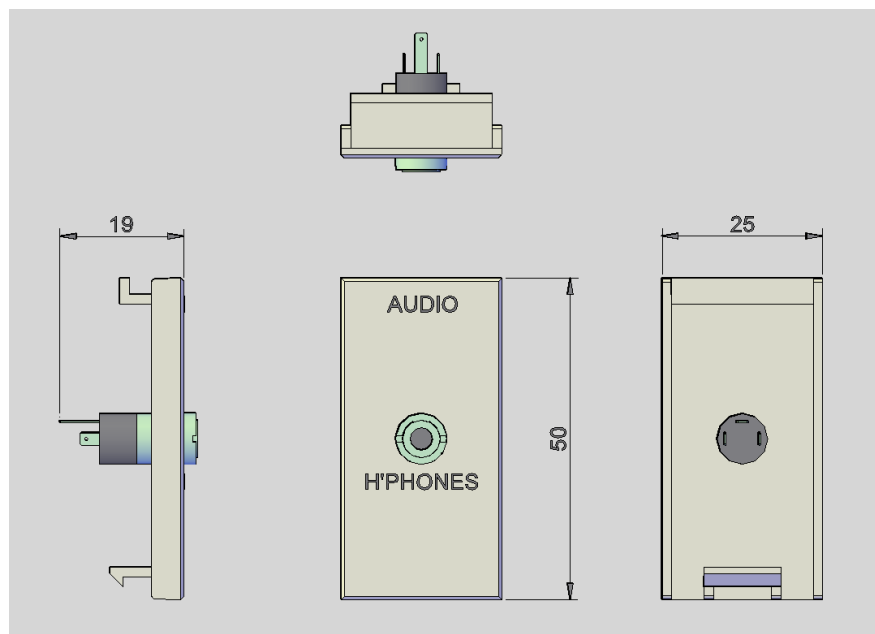
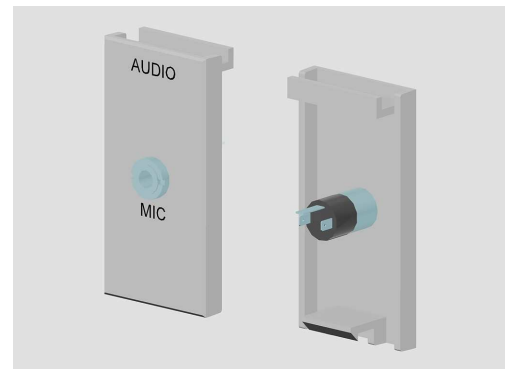
MP2-1R11-M11

1No x 3.5mm mini-jack connector in 25 x 50mm module.
'Audio' module label; 'h'phones' post label.



MP2-1R21-M11

1No x 3.5mm mini-jack connector in 25 x 50mm module.
'Audio' module label; 'mic' post label.



Audio Visual Data Modular Components

Audio Module

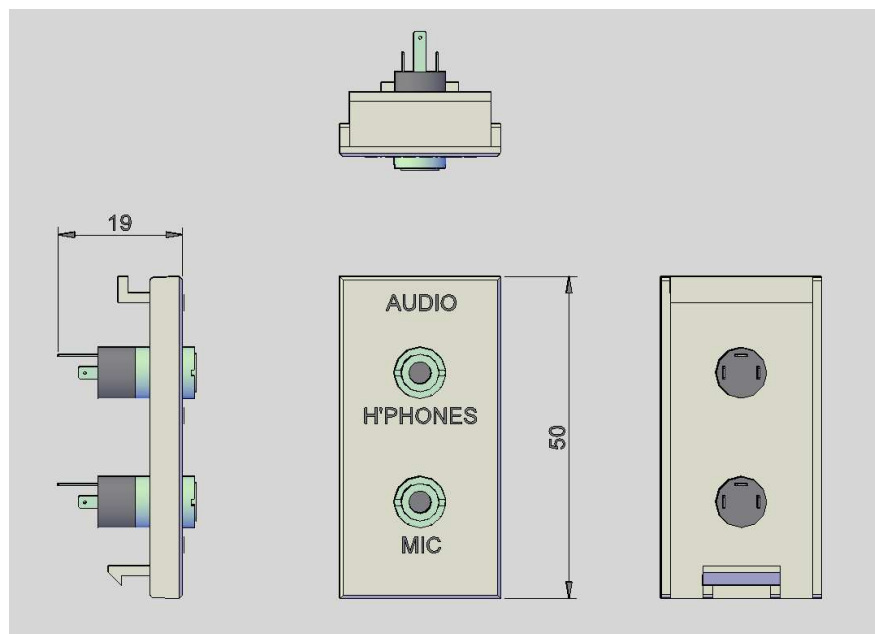
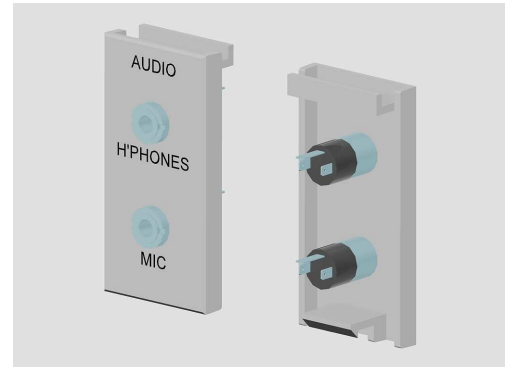
3.5mm Twin Jack Solder Connection



Part Number & Description

MP2-2R31-M21

2No x 3.5mm mini-jack connectors in 25 x 50mm module.
'Audio' module label; 'h'phones and 'mic' post labels.



Audio Visual Data Modular Components

Audio / Video Module

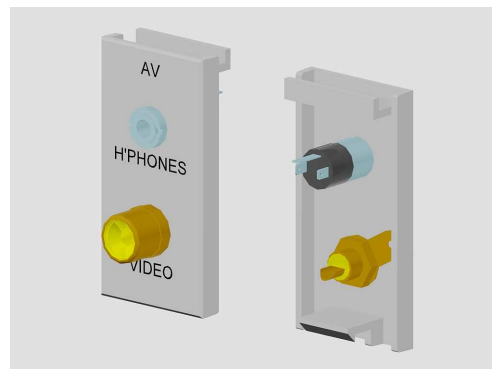
3.5mm Jack & RCA Solder Connection



Part Number & Description

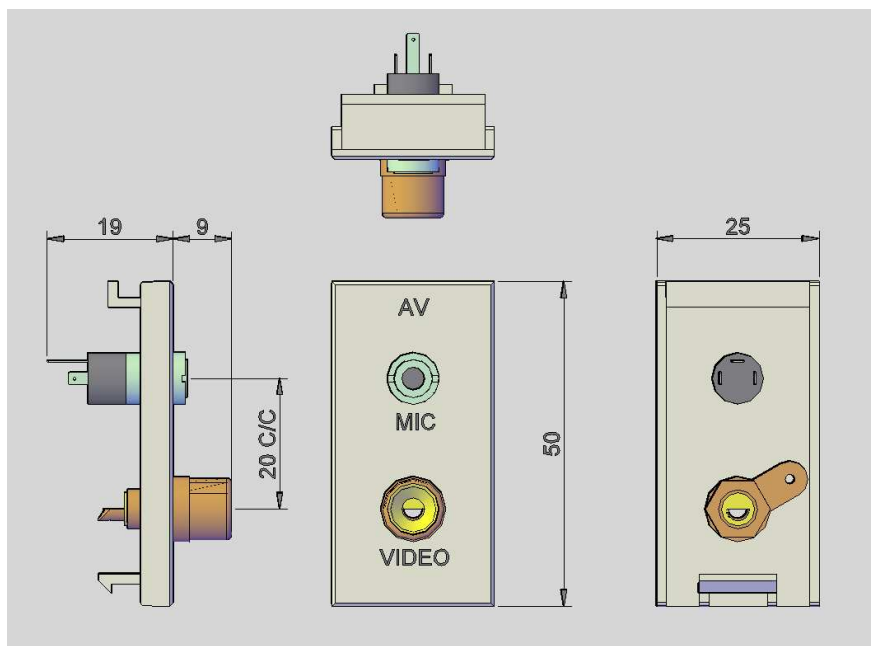
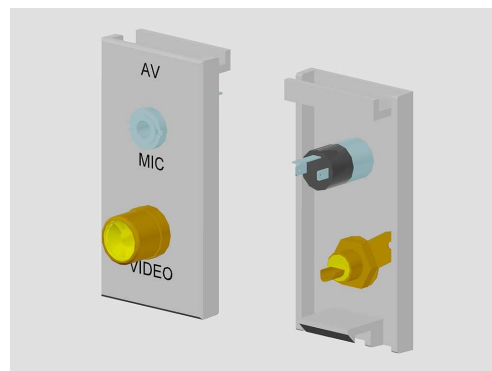
UM1-2R11-MS1

1No x 3.5mm mini-jack audio connector and
1No x RCA video connector in 25 x 50mm module with
gold-plated contacts at industry-standard centres.
'AV' module label; 'h'phones' and 'video' post labels.



UM1-2R21-MS1

1No x 3.5mm mini-jack audio connector and
1No x RCA video connector in 25 x 50mm module, with
gold-plated contacts at industry-standard centres.
'AV' module label; 'mic' and 'video' post labels.



Audio Visual Data Modular Components

Satellite Module

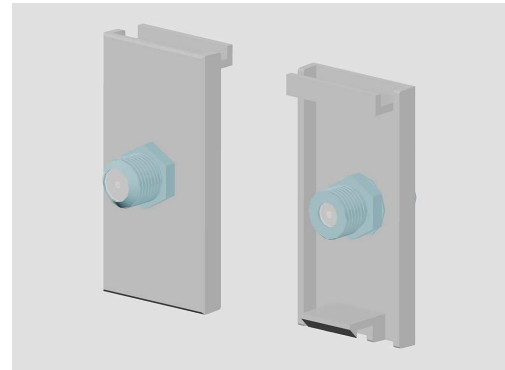
F-Type Coupler Connection



Part Number & Description

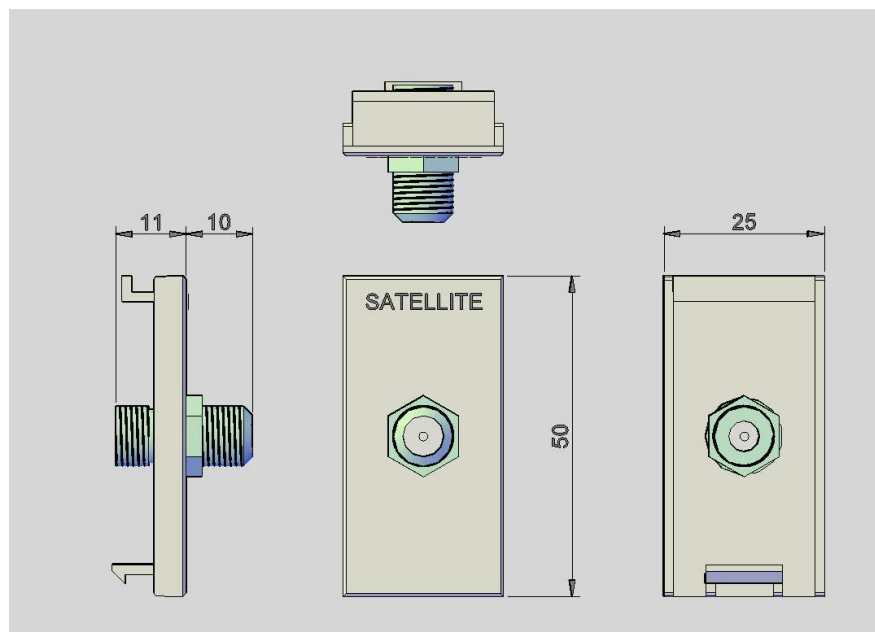
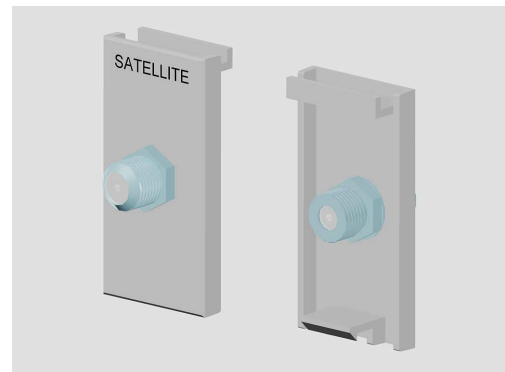
MP2-1C00-FS1

1No x F-type connector in 25 x 50mm module.
Unlabelled module.



MP2-1C01-FS1

1No x F-type connector in 25 x 50mm module.
'Satellite' module label.



Audio Visual Data Modular Components

HDMI Module

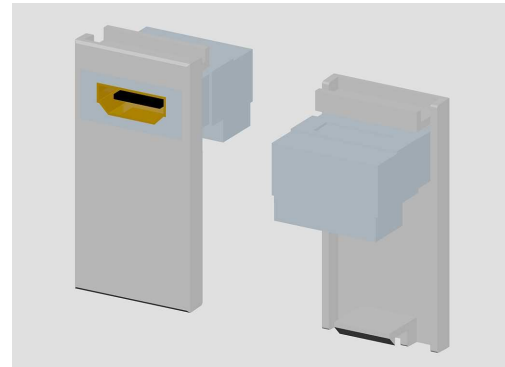
F/F Coupler 90° Angled Connection



Part Number & Description

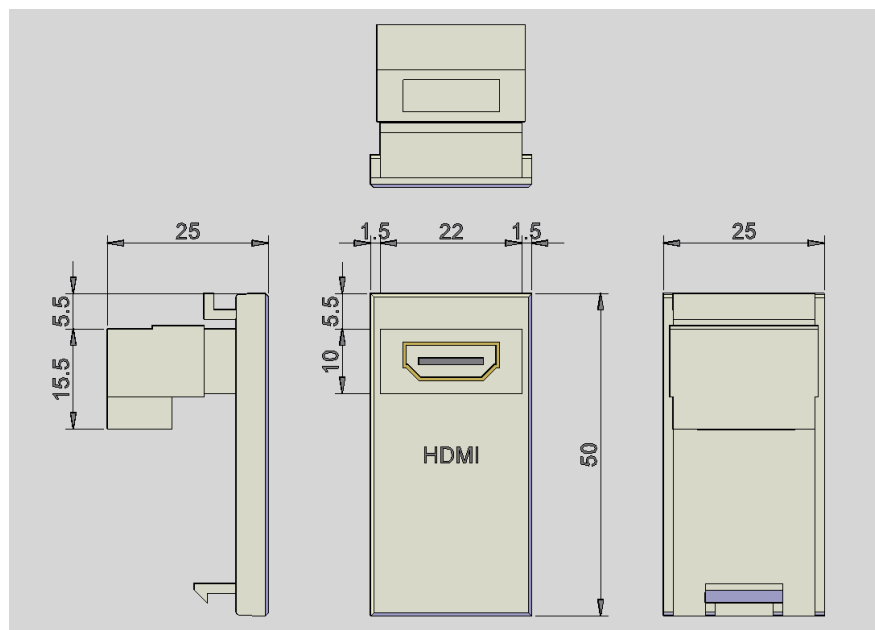
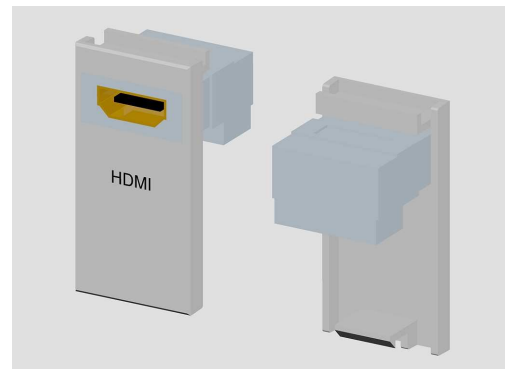
MP2-HD00-H31

HDMI 1.3 Type A shielded connector in 25 x 50mm module.
90° angled socket-to-socket connection.
Unlabelled module.



MP2-HD01-H31

HDMI 1.3 Type A shielded connector in 25 x 50mm module.
90° angled socket-to-socket connection.
'HDMI' module label.



Audio Visual Data Modular Components

HDMI Module

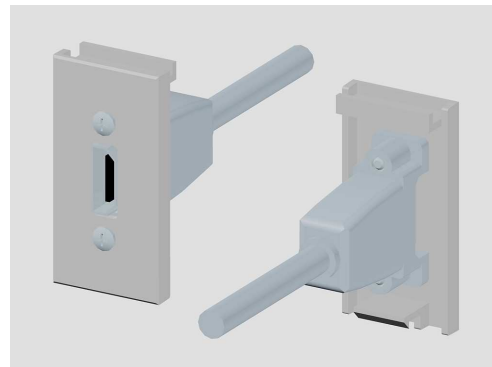
F/F Cable Connection



Part Number & Description

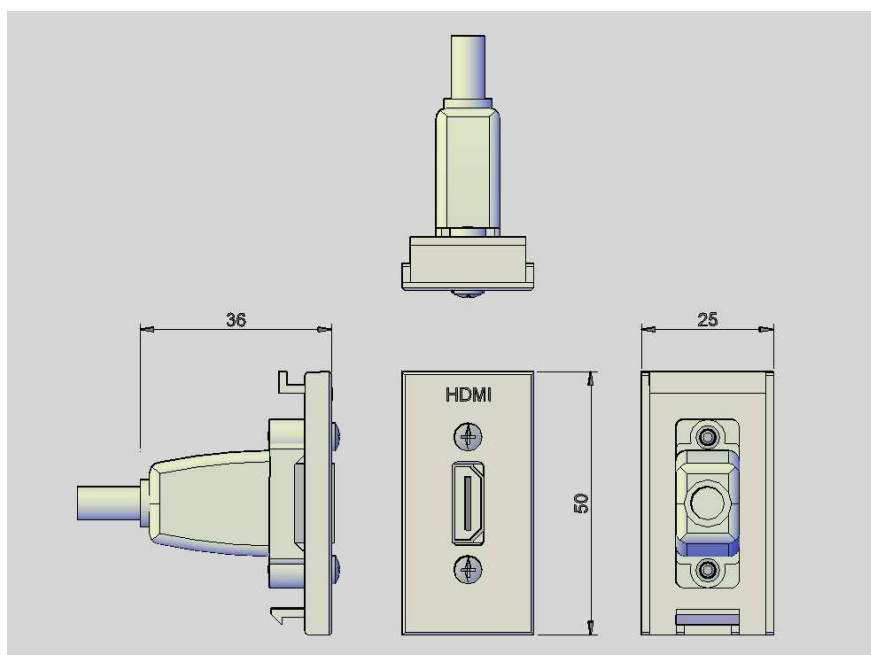
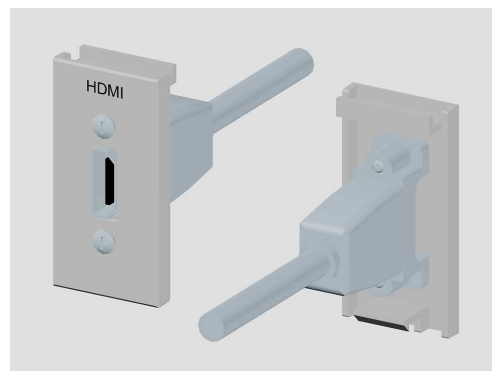
MP2-HD10-H11

HDMI 1.3 Type A shielded connector in
25 x 50mm module.
Cable connection.
Unlabelled module.



MP2-HD11-H11

HDMI 1.3 Type A shielded connector in
25 x 50mm module.
Cable connection.
'HDMI' module label.



Audio Visual Data Modular Components

DVI Module

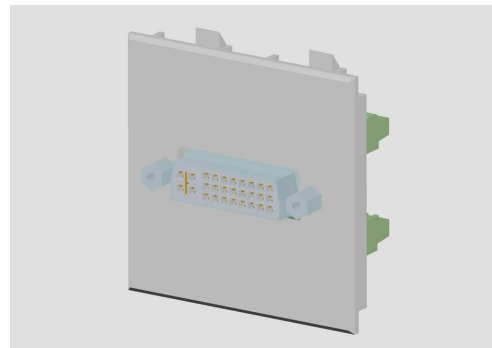
PCB-Mounted Screw Connection



Part Number & Description

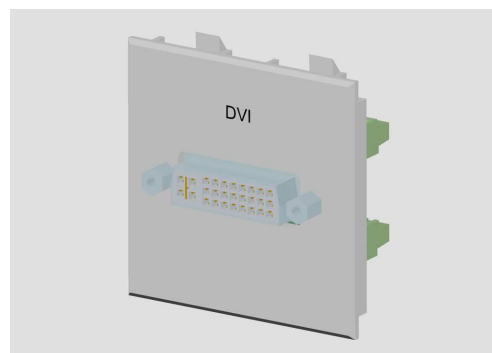
MP3-DV00-DV1

24 + 5 PCB-mounted DVI connector with Y-configuration screw connections in 50 x 50mm module. Unlabelled module.



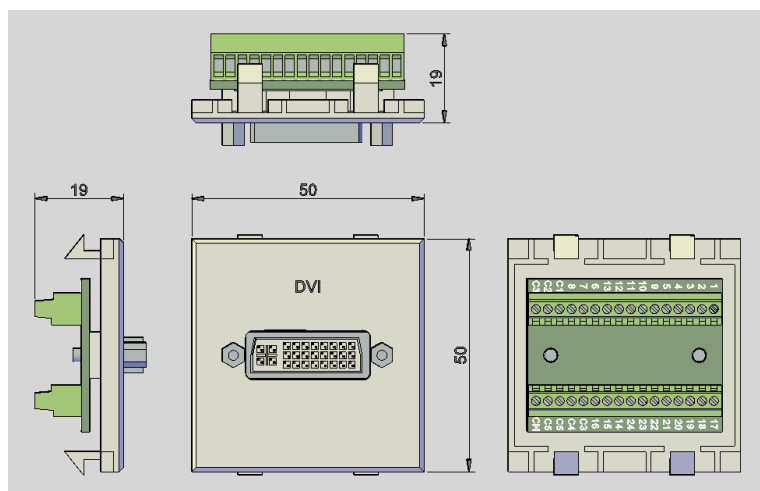
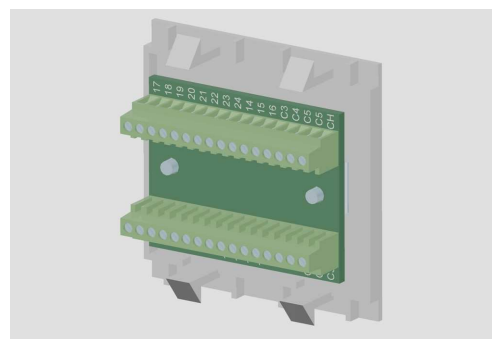
MP3-DV01-DV1

24 + 5 PCB-mounted DVI connector with Y-configuration screw connections in 50 x 50mm module. 'DVI' module label.



MP3-DV00-DV1 and MP3-DV01-DV1

Rear view.



Audio Visual Data Modular Components

Uniflex Slimline Flat Frames

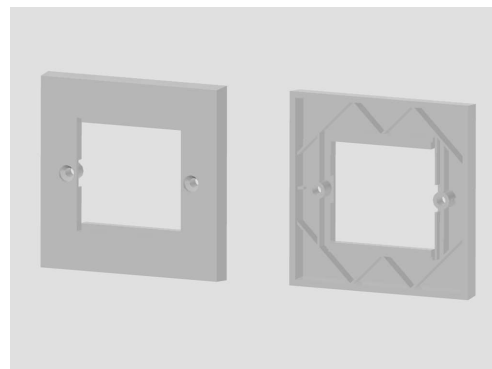
UK Pattern



Part Number & Description

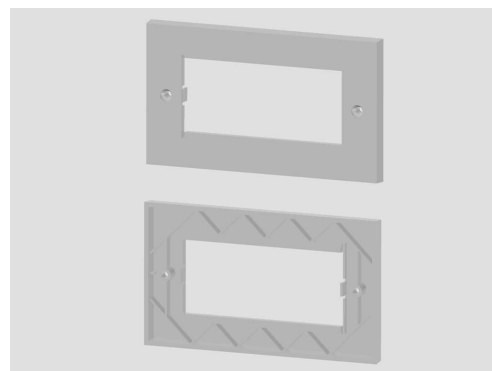
UF1-2M00-001

Uniflex flat-faced ABS single gang frame.
86 x 86 x 9mm overall.
Two module (50 x 50mm) opening.
Supplied boxed in sets of 50, complete with frame
fixing screws.



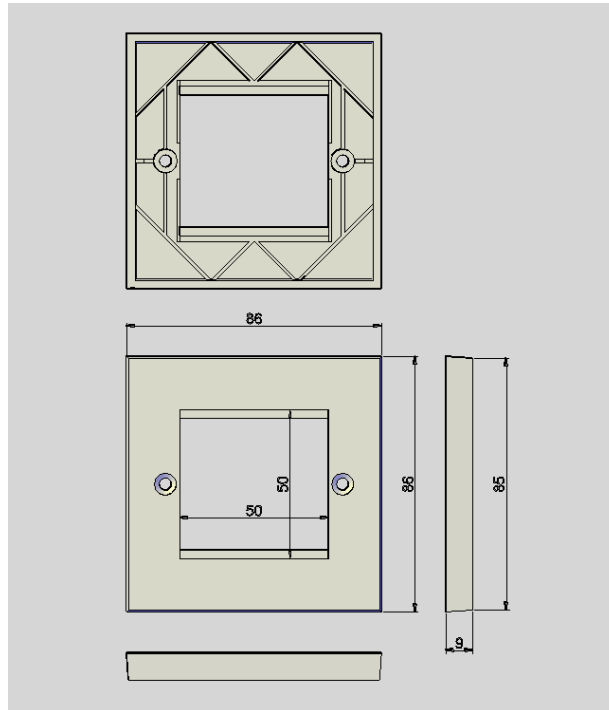
UF2-4M00-001

Uniflex flat-faced ABS double gang frame.
146 x 86 x 9mm overall.
Four module (100 x 50mm) opening.
Supplied boxed in sets of 25, complete with frame
fixing screws.

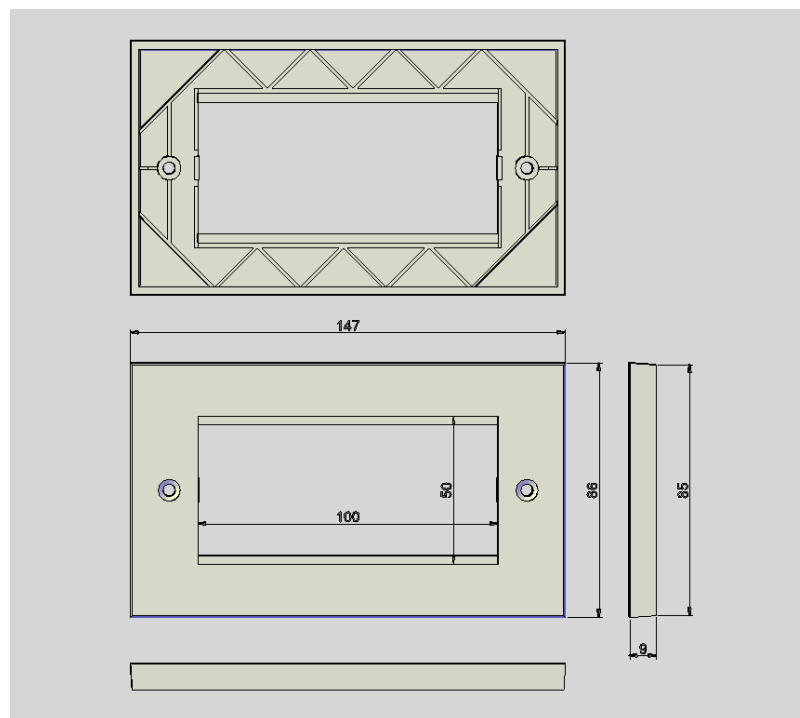


These frames are moulded in ABS plastic, finished and colour-matched to our range of Uniflex modules.

Audio Visual Data Modular Components
Uniflex Slimline Flat Frames
UK Pattern; Dimensions



UF1-2M00-001



UF2-4M00-001

Audio Visual Data Modular Components

Uniflex Bevel-Faced Frames

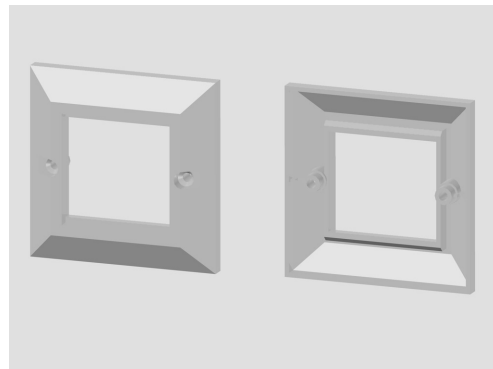
UK Pattern



Part Number & Description

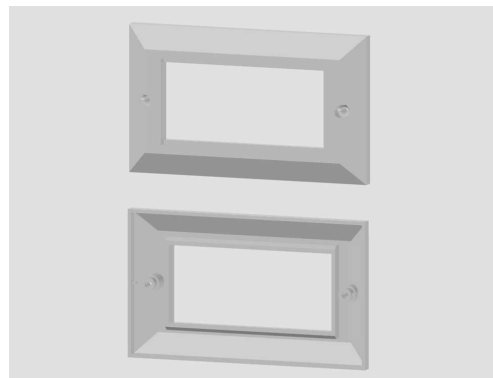
UB1-2M00-001

Uniflex bevel-faced ABS single gang frame.
86 x 86 x 15mm overall.
Two module (50 x 50mm) opening.
Supplied boxed in sets of 50, complete with frame
fixing screws.



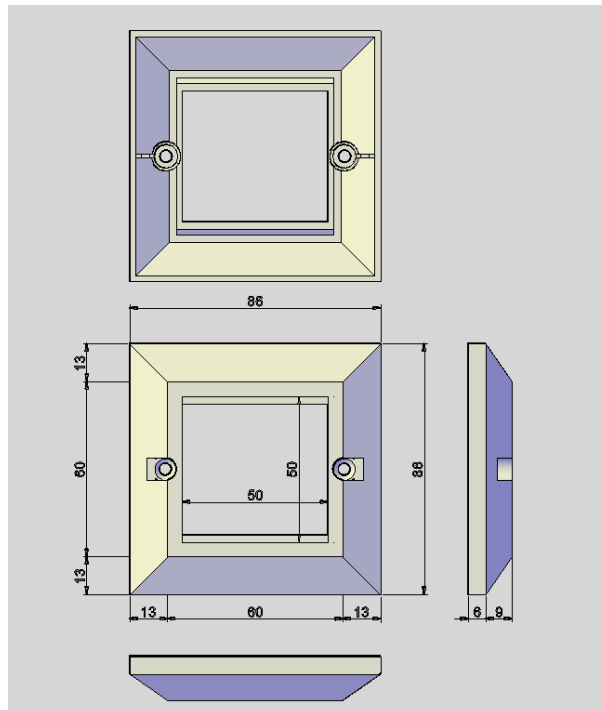
UB2-4M00-001

Uniflex bevel-faced ABS double gang frame.
146 x 86 x 9mm overall.
Four module (100 x 50mm) opening.
Supplied boxed in sets of 25, complete with frame
fixing screws.

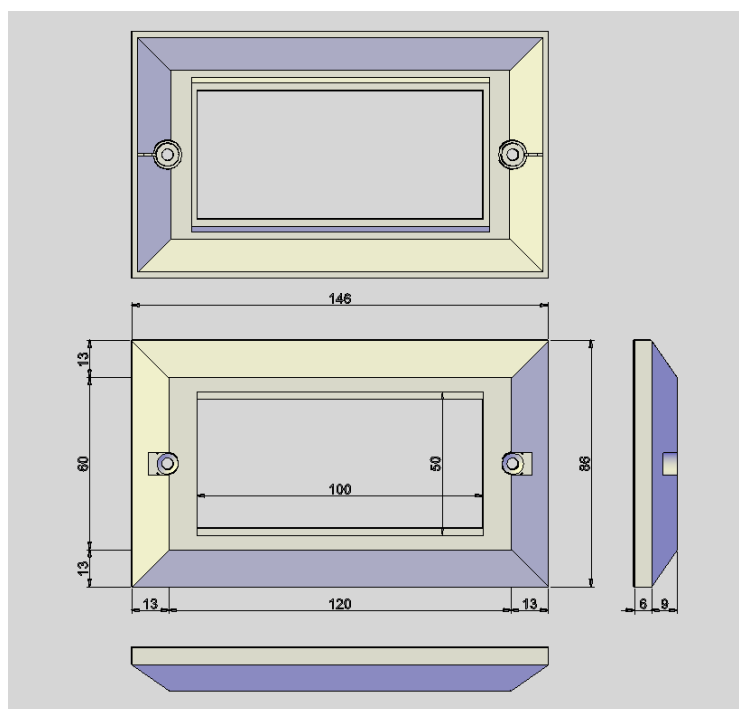


These frames are moulded in ABS plastic, finished and colour-matched to our range of Uniflex modules.

Audio Visual Data Modular Components
Uniflex Bevel-Faced Frames
UK Pattern; Dimensions



UB1-2M00-001



UB2-4M00-001

Audio Visual Data Modular Components

Euro Frames

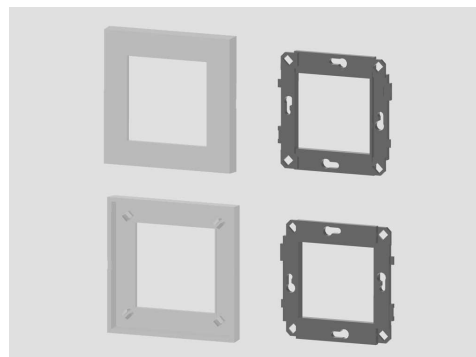
Square-Cornered French Pattern



Part Number & Description

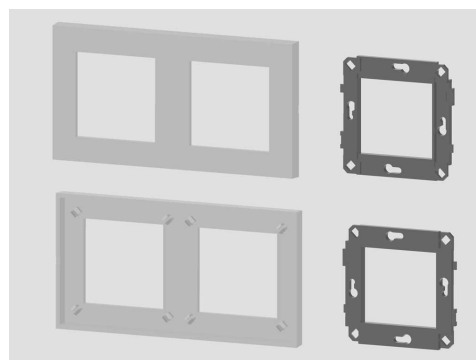
US1-2M00-001

Uniflex flat-faced ABS single gang frame.
80 x 80 x 9mm overall.
Two module (50 x 50mm) opening.
Clip-on faceplate; concealed fixings.
Supplied with mounting backplate.



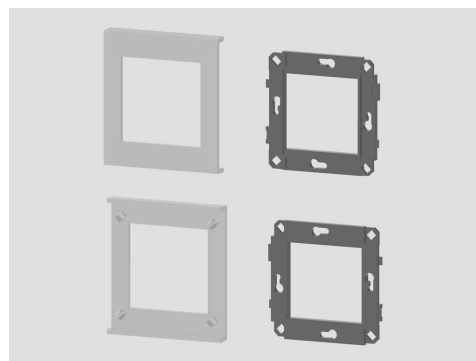
US2-4M00-001

Uniflex flat-faced ABS double gang frame.
152 x 80 x 9mm overall.
2No x two module (50 x 50mm) openings.
Clip-on faceplates; concealed fixings.
Supplied in pairs with mounting backplates.



US3-2M00-001

Uniflex flat-faced ABS single gang centre frame.
For use with US2-4M00-001 in multi-gang installations.
72 x 80 x 9mm overall.
Two module (50 x 50mm) opening.
Clip-on faceplate; concealed fixings.
Supplied with mounting backplate.

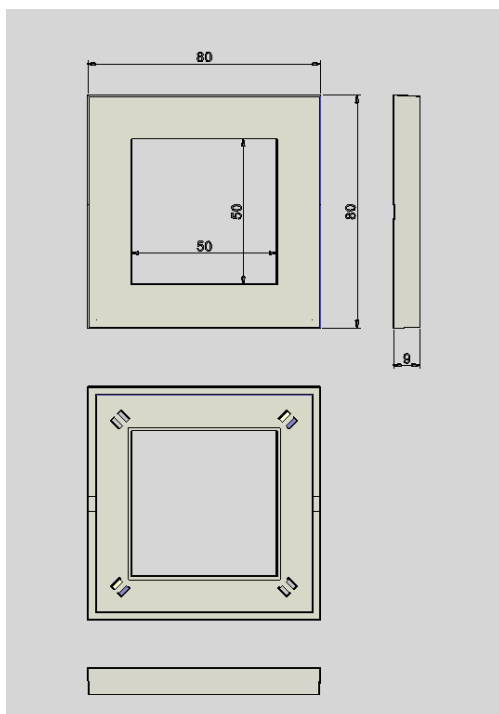


These frames are moulded in ABS plastic, finished and colour-matched to our range of Uniflex modules.

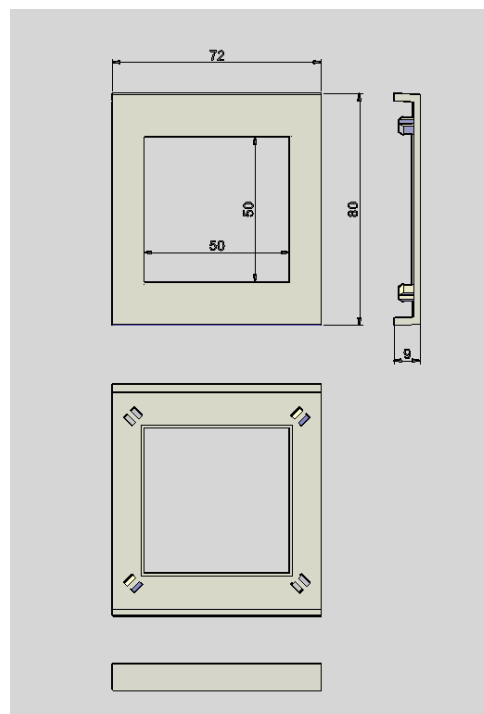
Audio Visual Data Modular Components

Euro Frames

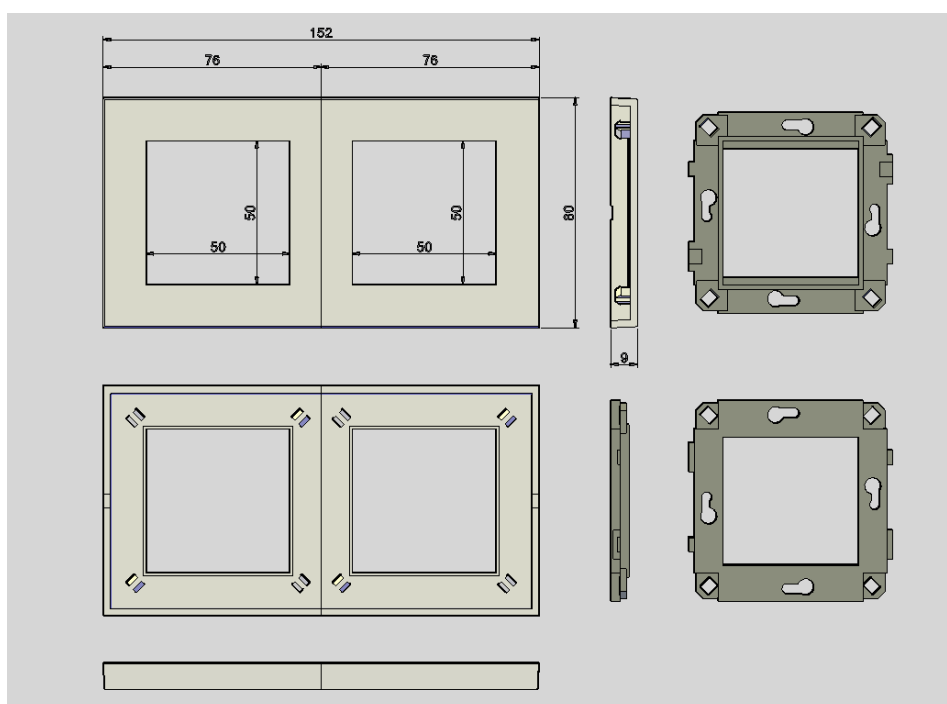
Square-Cornered French Pattern; Dimensions



US1-2M00-001



US3-2M00-001



US2-4M00-001

Audio Visual Data Modular Components

Euro Frames

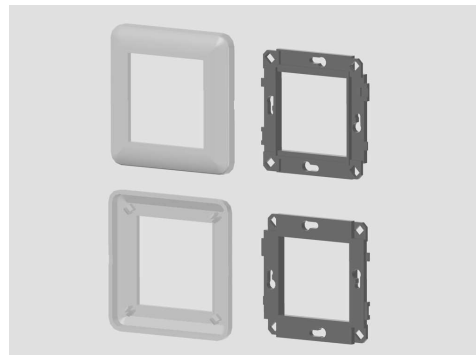
Round-Cornered German Pattern



Part Number & Description

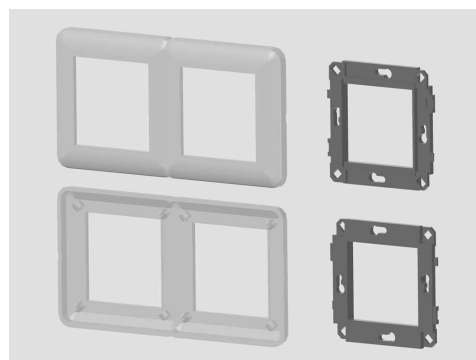
UR1-2M00-001

Uniflex rounded-face ABS single gang frame.
80 x 80 x 9mm overall.
Two module (50 x 50mm) opening.
Clip-on faceplate; concealed fixings.
Supplied with mounting backplate.



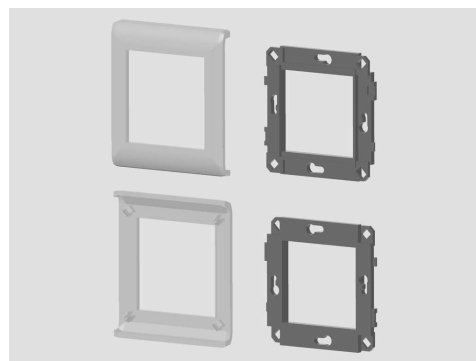
UR2-4M00-001

Uniflex rounded-face ABS double gang frame.
152 x 80 x 9mm overall.
2No x two module (50 x 50mm) openings.
Clip-on faceplates; concealed fixings.
Supplied in pairs with mounting backplates.



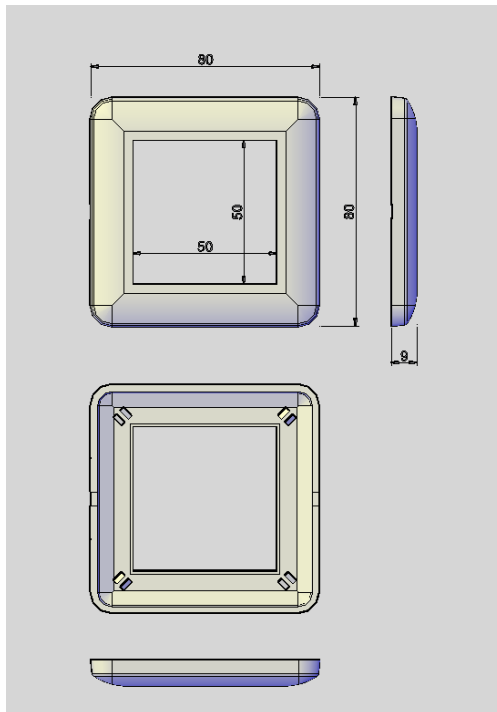
UR3-2M00-001

Uniflex rounded-face ABS single gang centre frame.
For use with UR2-4M00-001 in multi-gang installations.
72 x 80 x 9mm overall.
Two module (50 x 50mm) opening.
Clip-on faceplate; concealed fixings.

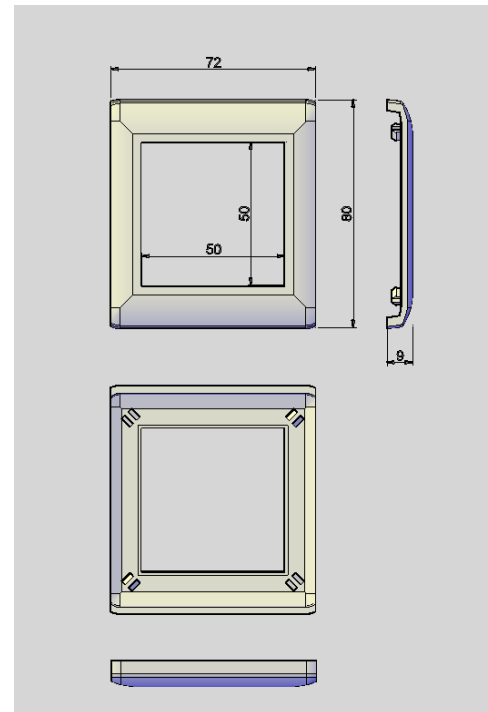


These frames are moulded in ABS plastic, finished and colour-matched to our range of Uniflex modules.

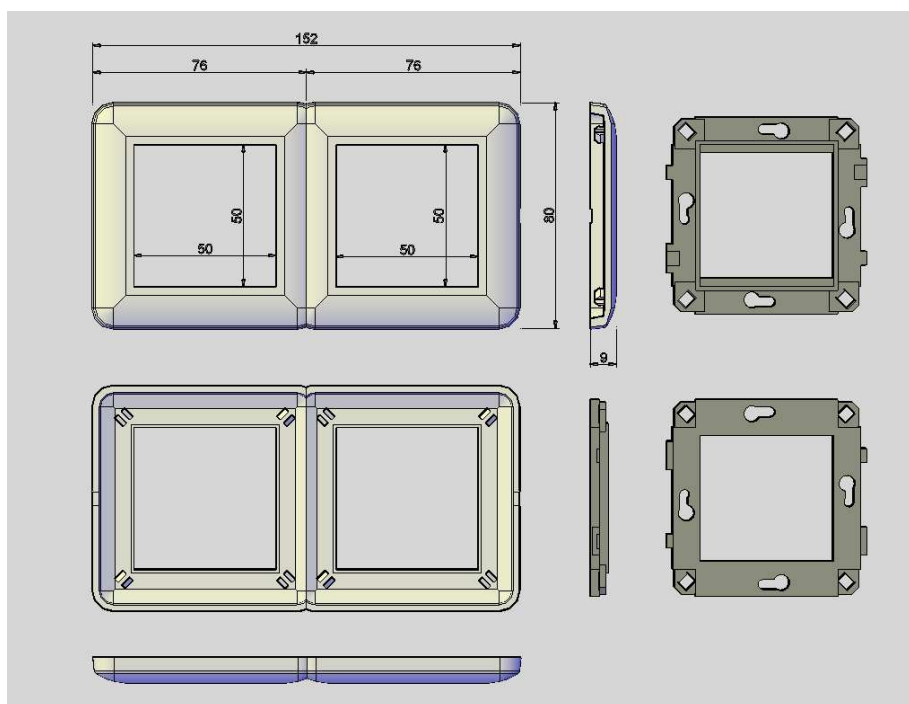
Audio Visual Data Modular Components
Euro Frames
Round-Cornered German Pattern; Dimensions



UR1-2M00-001



UR3-2M00-001



UR2-4M00-001

Audio Visual Data Modular Components

Uniflex Slimline Flat Faceplates

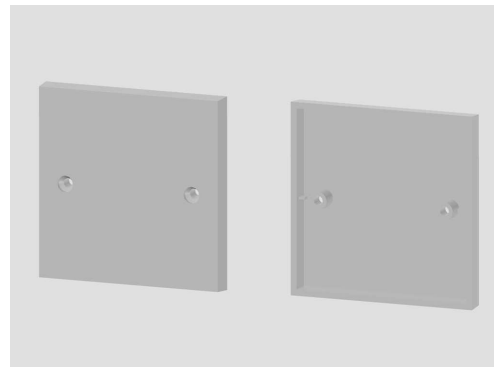
UK Pattern



Part Number & Description

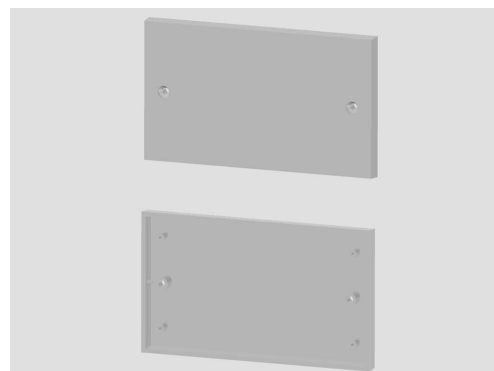
FF1-0000-001

Flush-faced ABS single gang faceplate.
86 x 86 x 9mm overall.
Supplied boxed in sets of 50, complete with frame
fixing screws.



FF2-0000-001

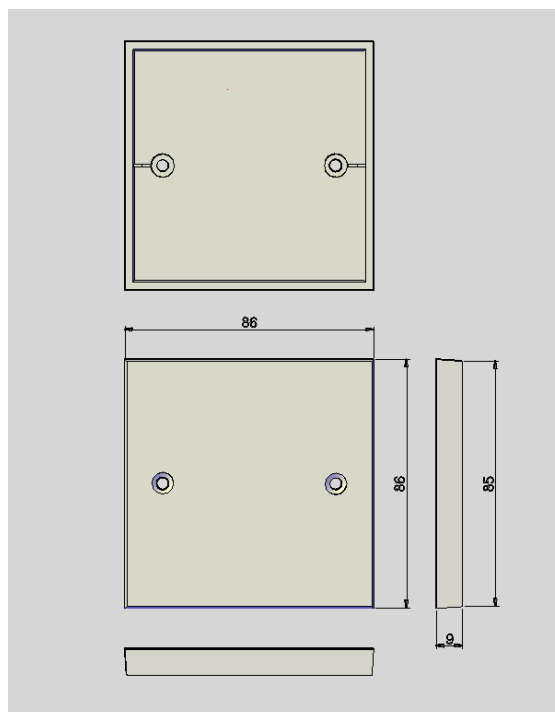
Flush-faced ABS double gang faceplate.
146 x 86 x 9mm overall.
Supplied boxed in sets of 25, complete with frame
fixing screws.



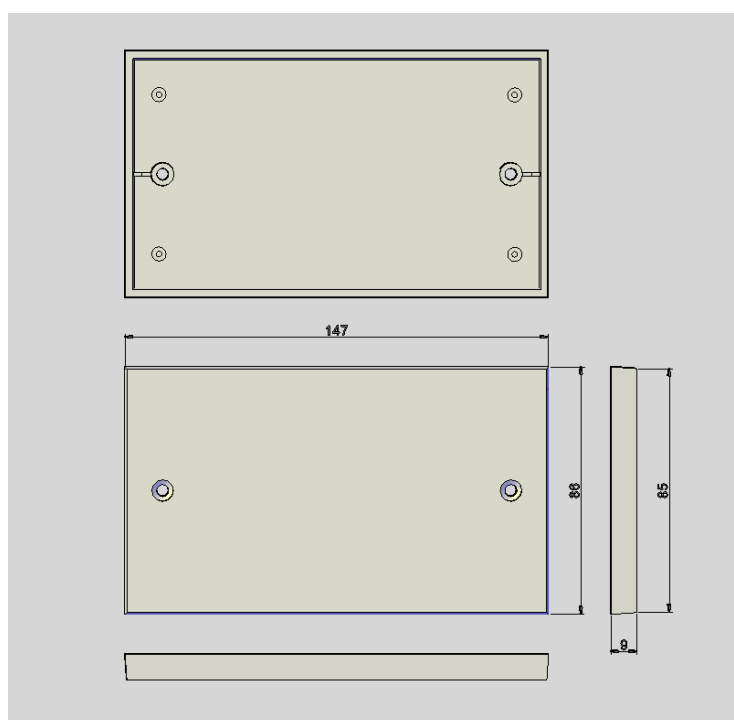
These faceplates may be adapted to accommodate a variety of components from our range of audio/visual products.

Various component combinations are available as standard from our faceplate products range. Please contact us to discuss your specific requirements.

Audio Visual Data Modular Components
Uniflex Slimline Flat Frames
UK Pattern; Dimensions



FF1-0000-001



FF2-0000-001

Audio Visual Data Modular Components

Angled Faceplates

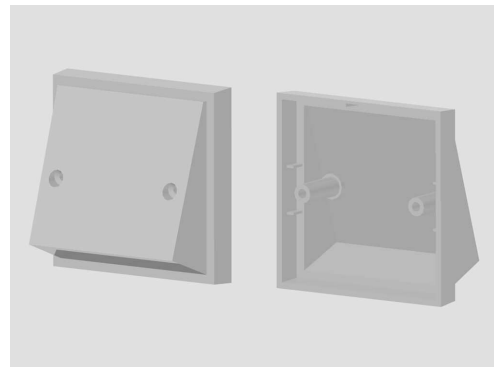
UK Pattern



Part Number & Description

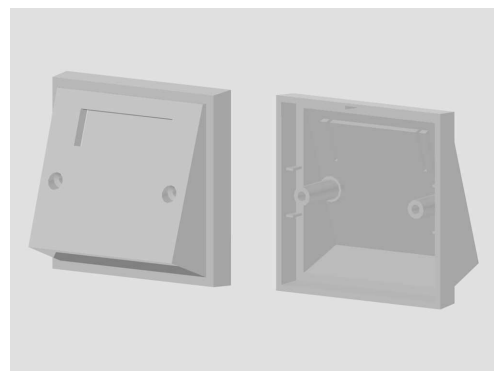
FA1-0000-001

Angle-faced ABS adaptable single faceplate.
86 x 86 x 38mm overall.
Blank faceplate.
Supplied complete with fixing screws.



FA1-L000-001

Angle-faced ABS adaptable single faceplate.
86 x 86 x 38mm overall.
Blank faceplate with label holder.
Supplied complete with fixing screws.



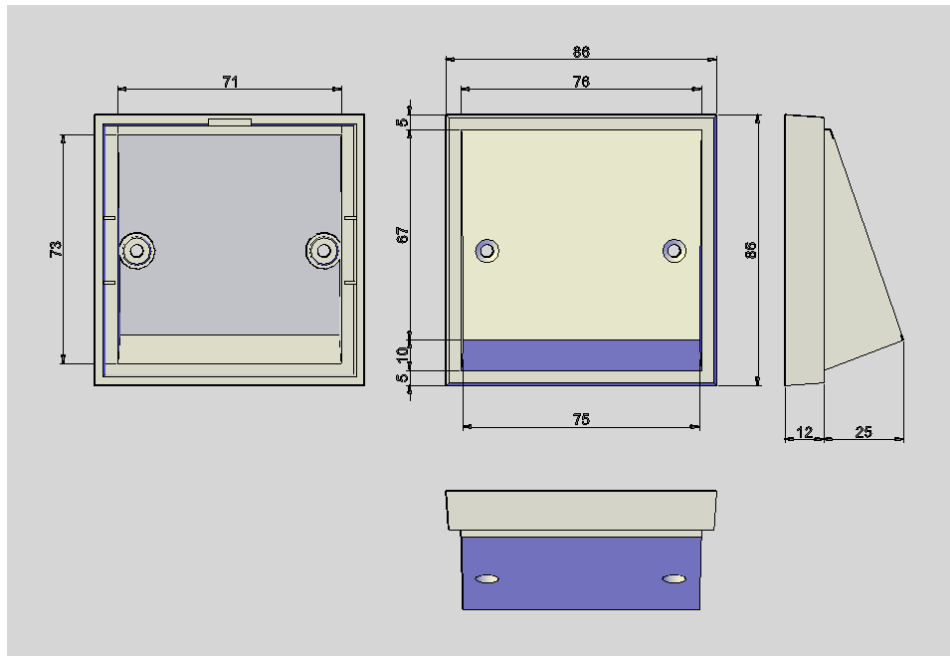
These faceplates may be adapted to accommodate a variety of components from our range of audio/visual products.

Various component combinations are available as standard from our faceplate products range.
Please contact us to discuss your specific requirements.

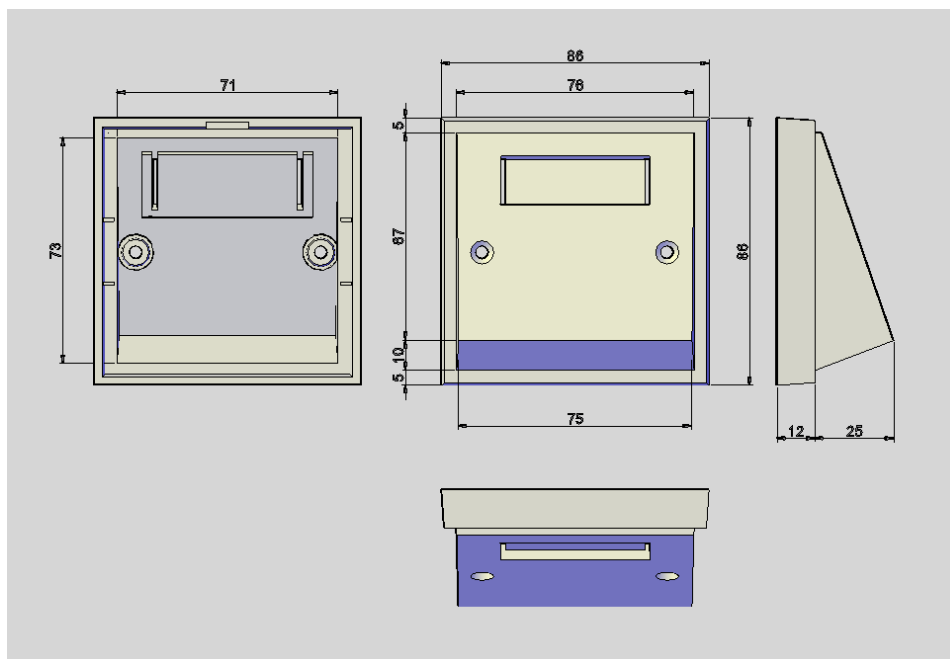
Audio Visual Data Modular Components

Angled Faceplates

UK Pattern; Dimensions



FA1-0000-001



FA1-L000-001

These faceplates may be adapted to accommodate a variety of components from our range of audio/visual products.
 Various component combinations are available as standard from our faceplate products range.
 Please contact us to discuss your specific requirements.

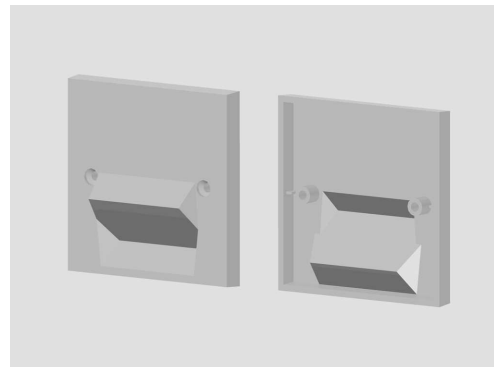
Audio Visual Data Modular Components Semi-Recessed Faceplates UK Pattern



Part Number & Description

FX1-0000-001

Semi-recessed ABS adaptable single faceplate.
86 x 86 x 18mm overall.
Blank faceplate.

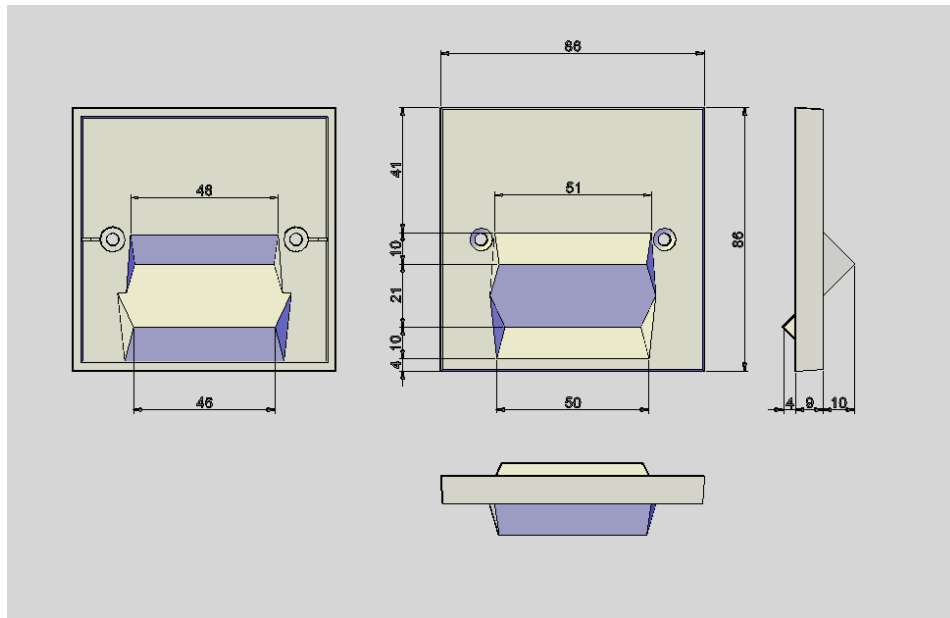


These faceplates may be adapted to accommodate a variety of components from our range of audio/visual products.
Various component combinations are available as standard from our faceplate products range.
Please contact us to discuss your specific requirements.

Audio Visual Data Modular Components

Semi-Recessed Faceplates

UK Pattern; Dimensions



FX1-0000-001

These faceplates may be adapted to accommodate a variety of components from our range of audio/visual products.
Various component combinations are available as standard from our faceplate products range.
Please contact us to discuss your specific requirements.

Audio Visual Data Modular Components

HDMI Faceplates

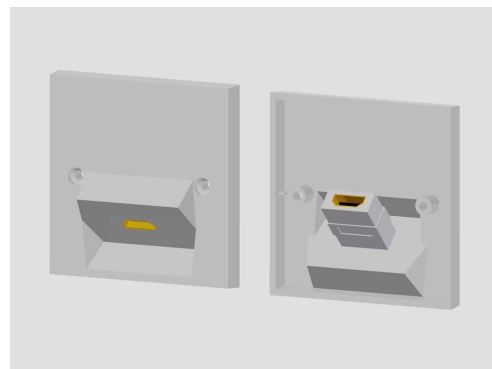
F/F Coupler Straight Connection



Part Number & Description

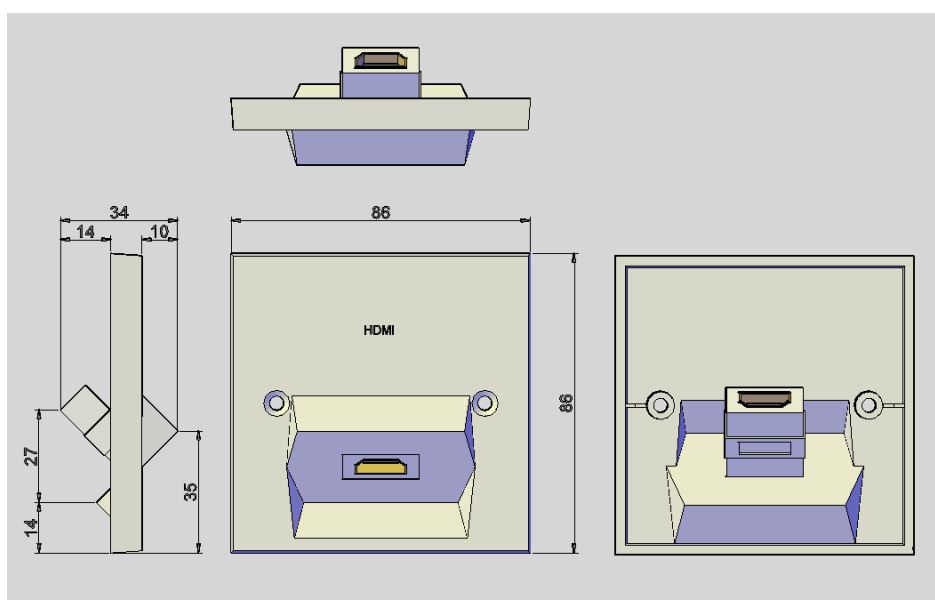
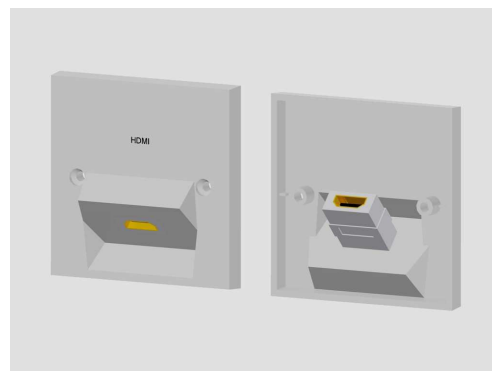
FX1-001H-001

HDMI 1.3 Type A shielded connector in 25 x 50mm module.
Through-connection socket to socket connection.
Unlabelled module.
Supplied with faceplate fixing screws.



FX1-001H-0P1

HDMI 1.3 Type A shielded connector in 25 x 50mm module.
Through-connection socket-to-socket connection.
'HDMI' module label.
Supplied with faceplate fixing screws.



These faceplates may be adapted to accommodate a variety of components from our range of audio/visual products.

Various component combinations are available as standard from our faceplate products range. Please contact us to discuss your specific requirements.

Audio Visual Data Modular Components

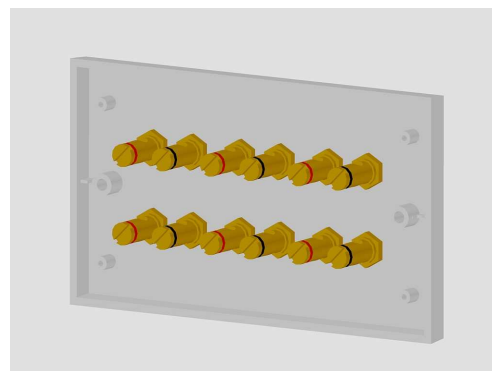
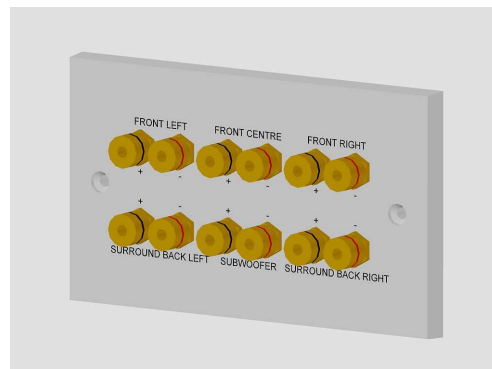
5.1 Speaker Faceplates



Part Number & Description

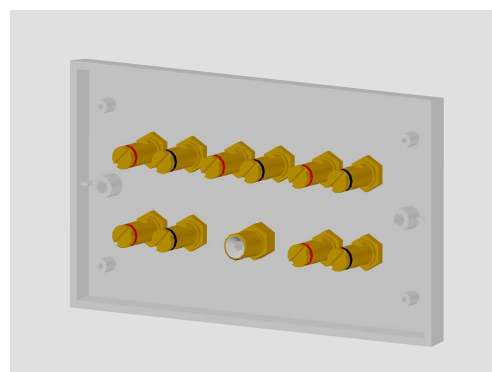
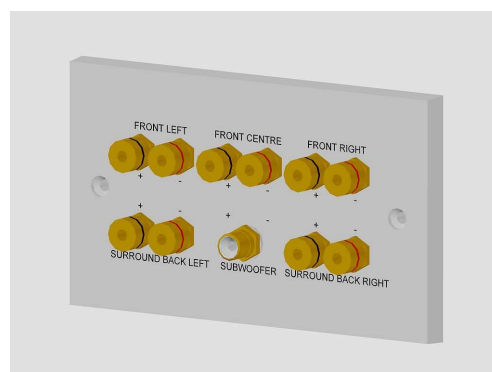
FF2-12S0-0P1

6No pairs x 6.5mm speaker post connectors in 148 x 86mm UK faceplate.
Faceplate features new AVD gold-plated 6.5mm speaker post, designed for ease of connection.
Posts labelled.
Supplied with faceplate fixing screws.



FF2-10SR-0P1

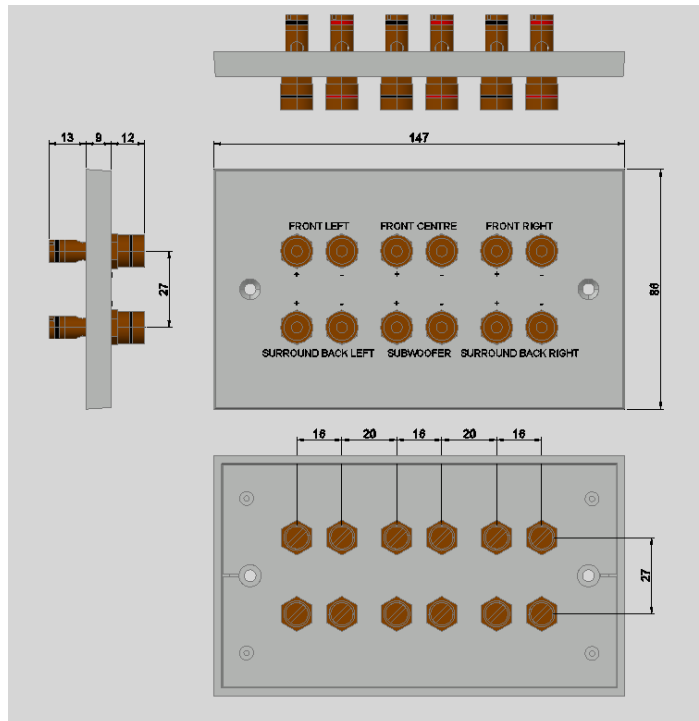
5No pairs x 6.5mm speaker post connectors and 1No x RCA connector in 148 x 86mm UK faceplate.
Faceplate features new AVD gold-plated 6.5mm speaker post, designed for ease of connection.
Posts labelled.
Supplied with faceplate fixing screws.



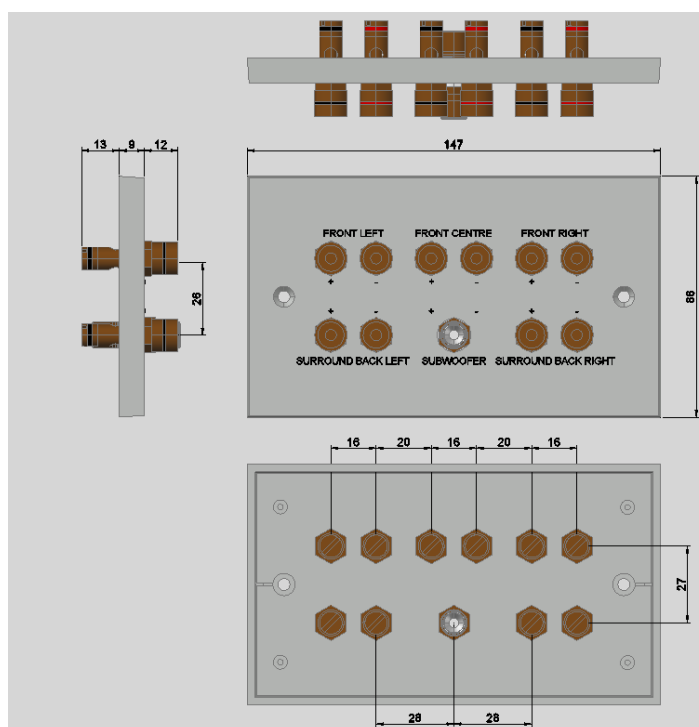
Audio Visual Data Modular Components

5.1 Speaker Faceplates

Dimensions



FF2-12S0-0P1



FF2-10SR-0P1

Audio Visual Data Modular Components

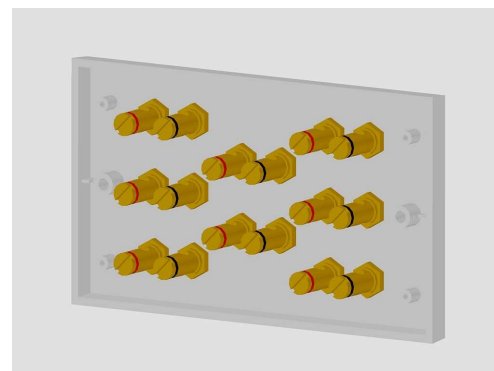
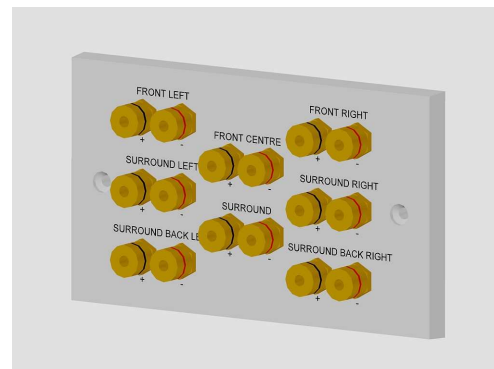
7.1 Speaker Faceplates



Part Number & Description

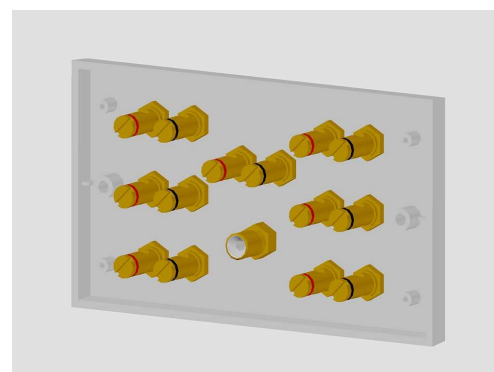
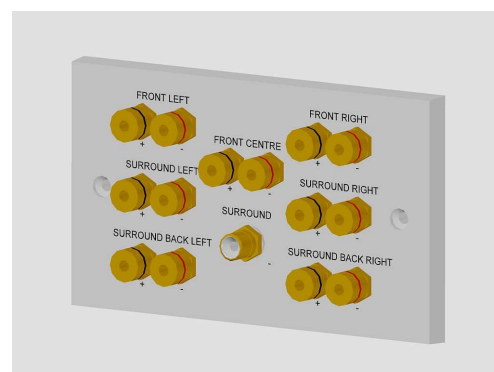
FF2-16S0-0P1

8No pairs x 6.5mm speaker connectors in 148 x 86mm faceplate.
Faceplate features new AVD gold-plated 6.5mm speaker post, designed for ease of connection.
Posts labelled.
Supplied with faceplate fixing screws.



FF2-14SR-0P1

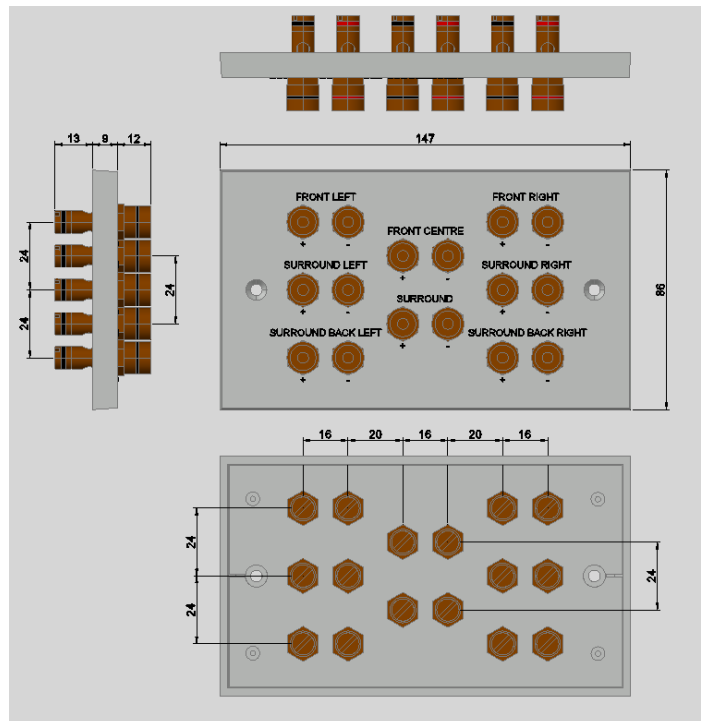
7No pairs x 6.5mm speaker connectors and 1No x RCA connector in 148 x 86mm faceplate.
Faceplate features new AVD gold-plated 6.5mm speaker post, designed for ease of connection.
Posts labelled.
Supplied with faceplate fixing screws.



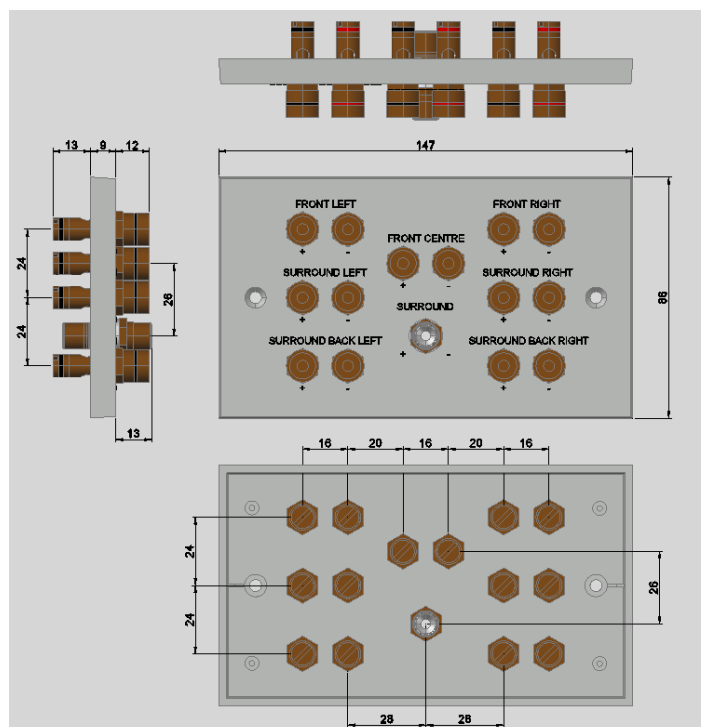
Audio Visual Data Modular Components

7.1 Speaker Faceplates

Dimensions



FF2-16S0-0P1



FF2-14SR-0P1