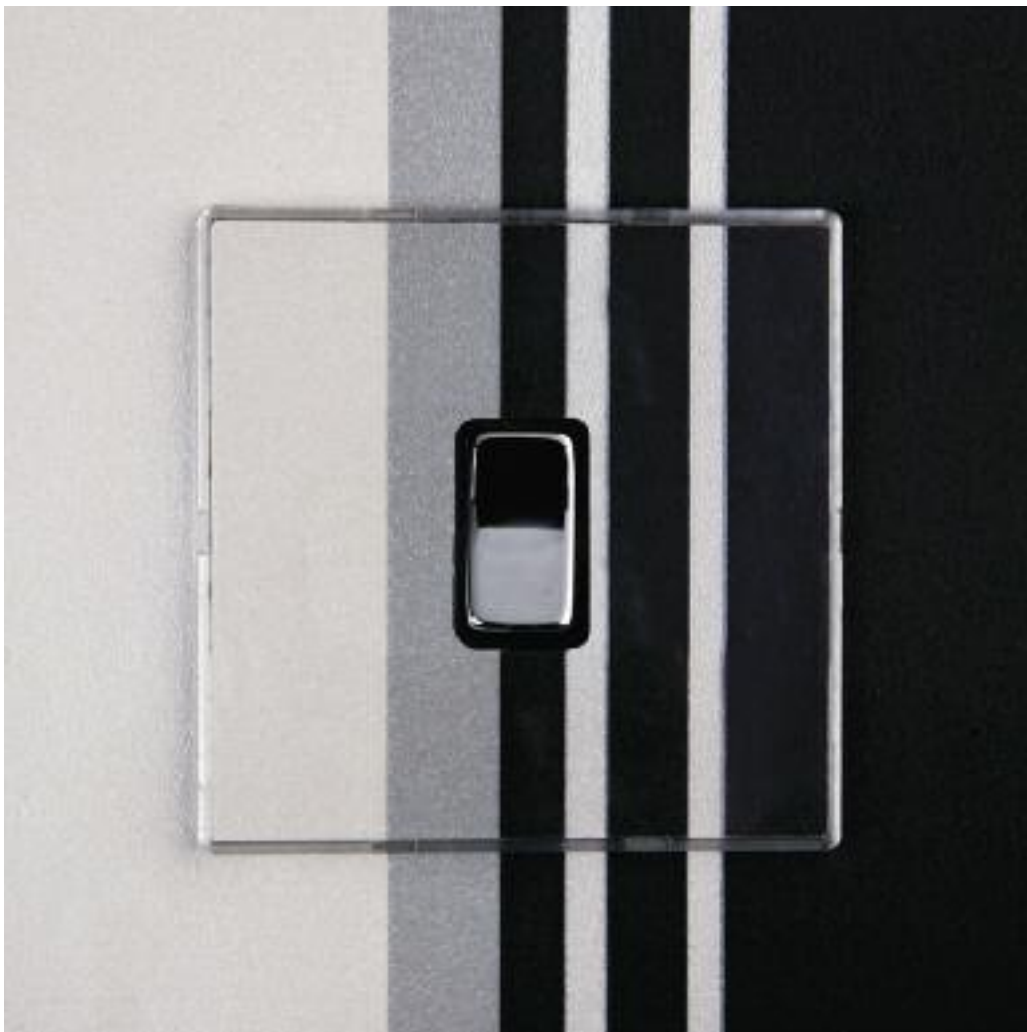


Uniclass L74 735	EPIC K712
C/Sfb (62X) (63) X	

perceptionCFX[®]

subtle clear plates that blend perfectly with any decor...



Hamilton[®]

making connections beautifully...

superb quality accessories
on subtle TRANSPARENT plates

Introducing a refreshing concept for interior design from Hamilton. The Perception CFX range of concealed fixing electrical wiring accessories with snap-on clear front plates, are cleverly designed to be backed by a matching swatch of the bespoke wall covering thereby blending discreetly into the interior decor.



rocker switches
dolly switches
key switches...

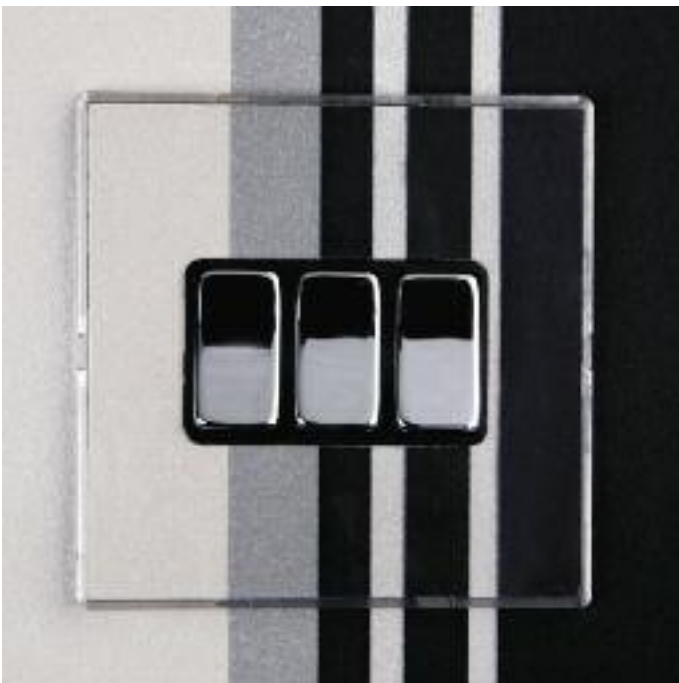
1



2



3



5



4



6

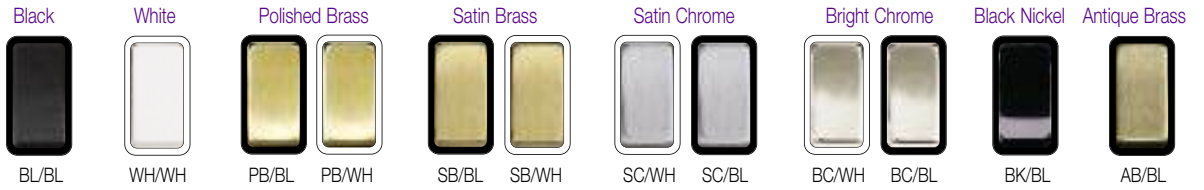
Perception CFX Electrical Wiring Accessories illustrated on sample wall coverings

- 1 PC R21 SC/WH: Satin Chrome 1 gang 2 way 10AX Rocker Switch with a White Surround
- 2 PC TP WH: White 1 gang 10A Triple Pole Rocker Switch with a White Surround
- 3 PC R21 PB/WH: Polished Brass 1 gang Rocker Switch with a White Surround
- 4 PC S23 PB: Polished Brass 3 gang 2 way 20AX Dolly Switch
- 5 PC R23 BK/BL: Black Nickel 3 gang 2 way 10AX Rocker Switch with a Black Surround
- 6 PC R21 BL/BL: Black 1 gang 2 way 10AX Rocker Switch with a Black Surround

TRANSPARENT switch plates that blend perfectly into any decorative wall finish with a choice of eight beautiful wiring accessory finishes...

Example Key

Prefix PB/ = Polished Brass denotes the colour of the accessory.
Suffix /BL = Black denotes the colour of the surround.



7

power sockets
television coaxial sockets
digital television sockets
telephone and data outlets...



8



9



11



10



12

Perception CFX Electrical Wiring Accessories illustrated on sample wall coverings

- 7 PC 6126 BL: Black 1 gang 16A German Unswitched Socket
- 8 PC DGTRID WH: White 1 gang TV +1 gang FM +1 gang Satellite Socket
- 9 PC SS1 SB/WH: Satin Brass 1 gang 13A Double Pole Switched Socket with a White Surround
- 10 PC SS2 BC/BL: Bright Chrome 2 gang 13A Double Pole Switched Socket with a Black Surround
- 11 PC TVFM WH: White 2 gang Isolated TV/FM 1 in/2 out Socket
- 12 PC TCM WH: White 1 gang Telephone Master Socket

superb quality accessories
on subtle TRANSPARENT plates

The Perception CFX front plates are manufactured to the highest specification from transparent plastic with a bevelled edge. Each accessory is supplied with an individual cutting template which allows the decorator to cut and fit a swatch of the wall covering being used, or to paint and match with the decorated surface thereby blending discreetly into the interior decor.



13

double pole switches
connection units
push on/off resistive
dimmers
push on/off inductive
dimmers...



14



15



17



16



18

Perception CFX Electrical Wiring Accessories illustrated on sample wall coverings

13 PC S21 PB: Polished Brass 1 gang 2 way 20AX Dolly Switch

14 PC DPN SC/WH: Satin Chrome 1 gang 20A Double Pole Rocker + Neon with a White Surround

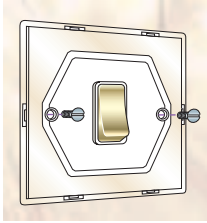
15 PC SPN BK/BL: Black Nickel 1 gang 13A Fused Spur, Double Pole + Neon with a Black Surround

16 PC 3X40 AB: Antique Brass 3 gang 2 way 400W Push On/Off Resistive Dimmer

17 PC 2X40 BC: Bright Chrome 2 gang 2 way 400W Push On/Off Resistive Dimmer

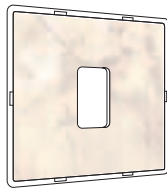
18 PC 1X2V SC: Satin Chrome 1 gang 2 way 200VA Push On/Off Inductive Dimmer

snap-on clear front plates exclusively designed to be backed with a matching switch of any bespoke wall covering...



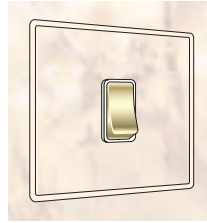
Step 1

Having applied the desired wall covering and cut away from the wall box aperture, insert and fix the accessory using the two screws supplied.



Step 2

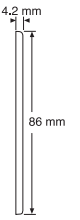
Using a spare piece of wall covering that matches the pattern exactly, carefully cut out the shape of the front plate using the template supplied and insert behind the clear front plate.



Step 3

Position and snap the front plate onto the accessory backplate using the integral clips to conceal the accessory and fixing screws.

Plate Dimension

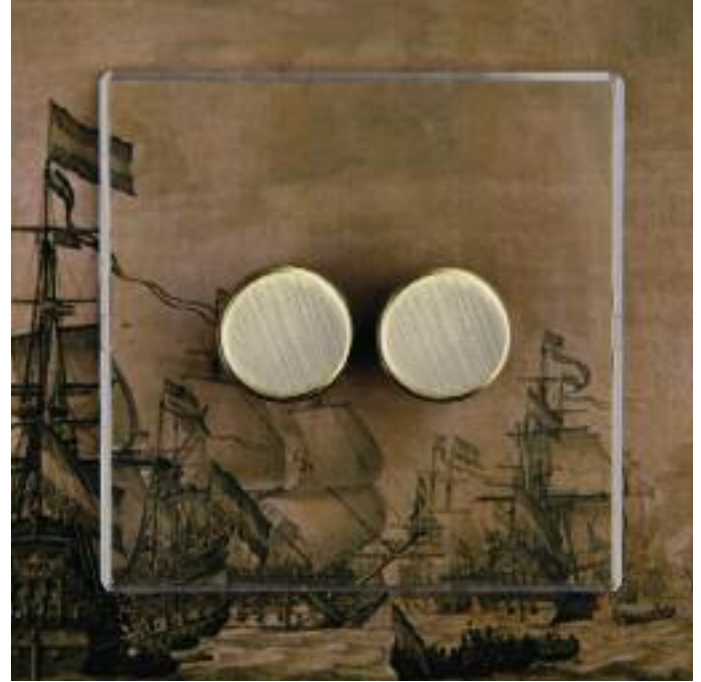


19

trailing edge push on/off dimmers
trailing edge touch master multi-way dimmers
touch slave controllers...



20



21



23



22

Perception CFX Electrical Wiring Accessories illustrated on sample wall coverings

19 PC 1XTE25 BL: Black 1 gang Multi-way 250W/VA Trailing Edge Push On/Off Dimmer







































































20 PC 1XTS SC/WH: Satin Chrome 1 gang Multi-way Touch Slave Controller with a White Surround

21 PC 2XTE25 AB: Antique Brass 2 gang Multi-way 250W/VA Trailing Edge Push On/Off Dimmer

22 PC 1XTS AB/BL: Antique Brass 1 gang Multi-way Touch Slave Controller with a Black Surround

23 PC 2XTS SC/WH: Satin Chrome 2 gang Multi-way Touch Slave Controller with a White Surround

Specifications and Ordering Information

Description	Nominal Plate Size mm	Min. Wall Box Depth	British Standard	Black Accessory/ Black Surround	
Rocker Switches					
 R21	1 gang 2 Way 10AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R21 BL/BL
 R22	2 gang 2 Way 10AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R22 BL/BL
 R23	3 gang 2 Way 10AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R23 BL/BL
 R24	4 gang 2 Way 10AX Rocker	146 x 86	25 mm	BS EN 60669-1	PC R24 BL/BL
 R31	1 gang Intermediate 10AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R31 BL/BL
 TP	1 gang 10A Triple Pole Rocker	86 x 86	25 mm	BS EN 60669-1	PC TP BL
 R21/20	1 gang 2 Way 20AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R21/20 BL/BL
 R22/20	2 gang 2 Way 20AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R22/20 BL/BL
 R23/20	3 gang 2 Way 20AX Rocker	146 x 86	25 mm	BS EN 60669-1	PC R23/20 BL/BL
 R24/20	4 gang 2 Way 20AX Rocker	146 x 86	25 mm	BS EN 60669-1	PC R24/20 BL/BL
 R31/20	1 gang Intermediate 20AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R31/20 BL/BL
Dolly Switches					
 S21	1 gang 2 Way 20AX Dolly	86 x 86	35 mm	BS EN 60669-1	-
 S22	2 gang 2 Way 20AX Dolly	86 x 86	35 mm	BS EN 60669-1	-
 S23	3 gang 2 Way 20AX Dolly	146 x 86	35 mm	BS EN 60669-1	-
 S24	4 gang 2 Way 20AX Dolly	146 x 86	35 mm	BS EN 60669-1	-
 S31	1 gang 2 Way 20AX Intermediate Dolly	86 x 86	35 mm	BS EN 60669-1	-
Key Switches					
 K21	1 gang 2 Way 20AX	86 x 86	25mm	BS EN 60669-1	PC K21 BL
Hotel Card Switch with LED					
 C11	1 gang On/Off 10A (6AX) with Blue LED Locator Adjustable Time Delay 10 secs – 5 mins <i>Suitable for 44 mm and 54 mm width Hotel Key Cards</i>	86 x 86	35mm	BS EN 60669-2-3	-
Sockets					
 SS1	1 gang 13A Double Pole Switched Socket	86 x 86	35 mm	BS 1363	PC SS1 BL/BL
 SS2	2 gang 13A Double Pole Switched Socket	146 x 86	35 mm	BS 1363	PC SS2 BL/BL
 US5	1 gang 5A Unswitched Socket	86 x 86	35 mm	BS 546	PC US5 BL
 SHS	Shaver Socket (Dual Voltage) Mounted Vertically	86 x 146	47 mm	BS EN 61558 - BS 4573	PC SHS BL
 G126	1 gang 16A Unswitched GERMAN Socket	86 x 86	35 mm		PC G126 BL
 S258	1 gang 15A 125V Unswitched AMERICAN Socket	86 x 86	35 mm		PC S258 BL
 S320	2 gang 15A 125V Unswitched AMERICAN Socket	146 x 86	35 mm		PC S320 BL
Television Coaxial Sockets Screened Non Isolated					
 TV	1 gang Non Isolated Television 1in/1out	86 x 86	25 mm		PC TV BL
 TVFM	2 gang Isolated TV/FM 1in/2 out	86 x 86	25 mm		PC TVFM BL
 TVI	1 gang Isolated Television 1 in/1 out	86 x 86	25 mm		PC TVI BL
 TV-SAT	1 gang Non Isolated TV + 1 gang Non Isolated Satellite	86 x 86	35 mm		PC TV+SAT BL
 SAT	1 gang Non Isolated Satellite	86 x 86	35 mm		PC SAT BL
 SATI	1 gang Isolated Satellite	86 x 86	35 mm		PC SATI BL
Digital Television Sockets - Screened Non Isolated					
 DGTVF	1 gang TV (Female)	86 x 86	35 mm		PC DGTVF BL
 DGTVM	1 gang TV (Male)	86 x 86	35 mm		PC DGTVM BL
 DGSAT	1 gang Satellite 'F' Type	86 x 86	35 mm		PC DGSAT BL
 DGTRID	1 gang TV +1 gang FM +1 gang Satellite	86 x 86	35 mm		PC DGTRID BL
 DGENT	1 gang TV +1 g Satellite +1 g FM	86 x 86	35 mm		PC DGENT BL
 ENT-TV+TCS	1 gang TV +1 g Satellite +1 g FM +1 g TCS +1 g TVF	146 x 86	35 mm		PC ENT+TV+TCS BL
Telephone & Data Outlets					
 TCM	1 gang Telephone Master	86 x 86	25 mm		PC TCM BL
 TCS	1 gang Telephone Slave	86 x 86	25 mm		PC TCS BL
 RJ12	1 gang RJ12 Outlet - Unshielded	86 x 86	35 mm		PC RJ12 BL
 RJ12/2	2 gang RJ12 Outlet - Unshielded	86 x 86	35 mm		PC RJ12/2 BL
 RJ45	1 gang RJ45 Outlet CAT 5E - Unshielded	86 x 86	35 mm		PC RJ45 BL
 RJ45/2	2 gang RJ45 Outlet CAT 5E - Unshielded	86 x 86	35 mm		PC RJ45/2 BL
Double Pole Switches					
 DPN	1 gang 20A Double Pole Rocker+Neon	86 x 86	25 mm	BS EN 60669-1	PC DPN BL/BL
 4SDPN	1 gang 45A Double Pole Red Rocker+Neon	86 x 86	35 mm	BS EN 60669-1	PC 4SDPN BL
 4SSS1	1 gang 45A Double Pole Red Rocker+Neon+13A Switched Socket	146 x 86	35 mm	BS 4177	PC 4SSS1 BL/BL
Connection Units					
 SPN	1 gang 13A Fused Spur, Double Pole+Neon	86 x 86	35 mm	BS 1363	PC SPN BL/BL
 FN	1 gang 13A Fused Neon + Red Halo	86 x 86	35 mm	BS 5733 Supplied with fuse link to BS 1362	PC FN BL
Push On/Off Resistive Dimmers					
 1X40	1 gang 2 way 400W	86 x 86	35 mm	BS EN 60669-2-1	PC 1X40 BL
 2X40	2 gang 2 way 400W (Max. plate load 500 watts)	86 x 86	35 mm	BS EN 60669-2-1	PC 2X40 BL
 3X40	3 gang 2 way 400W (Max. plate load 800 watts)	146 x 86	35 mm	BS EN 60669-2-1	PC 3X40 BL
 4X40	4 gang 2 way 300W (Max. plate load 800 watts)	146 x 86	35 mm	BS EN 60669-2-1	PC 4X40 BL
<i>Note: When using Mains Voltage Halogen Lamps - Dimmers should be de-rated by 25%</i>					
Push On/Off Inductive Dimmers					
 1X2V	1 gang 2 way 200VA	86 x 86	35 mm	BS 5518	PC 1X2V BL
 1X3V	1 gang 2 way 300VA	86 x 86	35 mm	BS 5518	PC 1X3V BL
Trailing Edge Push On/Off Dimmers					
 1XTE25	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	86 x 86	35 mm	BS EN 60669-2-1	PC 1XTE25 BL
 2XTE25	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	86 x 86	35 mm	BS EN 60669-2-1	PC 2XTE25 BL
 3XTE25	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	146 x 86	35 mm	BS EN 60669-2-1	PC 3XTE25 BL
 4XTE25	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	146 x 86	35 mm	BS EN 60669-2-1	PC 4XTE25 BL
<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>					
Trailing Edge Touch Master Multi-Way Dimmers					
 1XTM25	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	86 x 86	35 mm	BS EN 60669-2-1	-
 2XTM25	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	86 x 86	35 mm	BS EN 60669-2-1	-
 3XTM25	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	146 x 86	35 mm	BS EN 60669-2-1	-
 4XTM25	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	146 x 86	35 mm	BS EN 60669-2-1	-
<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>					
Touch Slave Controllers					
 1XTS	1 gang Multi-way	86 x 86	35 mm	BS EN 60669-2-1	-
 2XTS	2 gang Multi-way	86 x 86	35 mm	BS EN 60669-2-1	-
 3XTS	3 gang Multi-way	146 x 86	35 mm	BS EN 60669-2-1	-
 4XTS	4 gang Multi-way	146 x 86	35 mm	BS EN 60669-2-1	-
<i>Note: To only be used with Touch Master Dimmers</i>					
Blank & EuroFix Plates					
 BPS	Single Blank Plate	86 x 86			PC BPS
 BPD	Double Blank Plate	146 x 86			PC BPD
 EURO2	Single Plate with 50 x 50mm EuroFix Cut-out + Fixing Grid	86 x 86			PC EURO2
 EURO4	Double Plate with 100 x 50mm EuroFix Cut-out + Fixing Grid	146 x 86			PC EURO4

White Accessory/ White Surround	Polished Brass Accessory/ Black Surround *To order with White Surround use Suffix PB/WH	Satin Brass Accessory/ Black Surround *To order with White Surround use Suffix SB/WH	Satin Chrome Accessory/ White Surround *To order with Black Surround use suffix SC/BL	Bright Chrome Accessory/ White Surround *To order with Black Surround use suffix BC/BL	Black Nickel Accessory/ Black Surround	Antique Brass Accessory/ Black Surround
PC R21 WH/WH PC R22 WH/WH PC R23 WH/WH PC R24 WH/WH PC R31 WH/WH PC TP WH PC R21/20 WH/WH PC R22/20 WH/WH PC R23/20 WH/WH PC R24/20 WH/WH PC R31/20 WH/WH	PC R21 PB/BL* PC R22 PB/BL* PC R23 PB/BL* PC R24 PB/BL* PC R31 PB/BL* - PC R21/20 PB/BL* PC R22/20 PB/BL* PC R23/20 PB/BL* PC R24/20 PB/BL* PC R31/20 PB/BL*	PC R21 SB/BL* PC R22 SB/BL* PC R23 SB/BL* PC R24 SB/BL* PC R31 SB/BL* - PC R21/20 SB/BL* PC R22/20 SB/BL* PC R23/20 SB/BL* PC R24/20 SB/BL* PC R31/20 SB/BL*	PC R21 SC/WH* PC R22 SC/WH* PC R23 SC/WH* PC R24 SC/WH* PC R31 SC/WH* - PC R21/20 SC/WH* PC R22/20 SC/WH* PC R23/20 SC/WH* PC R24/20 SC/WH* PC R31/20 SC/WH*	PC R21 BC/WH* PC R22 BC/WH* PC R23 BC/WH* PC R24 BC/WH* PC R31 BC/WH* - PC R21/20 BC/WH* PC R22/20 BC/WH* PC R23/20 BC/WH* PC R24/20 BC/WH* PC R31/20 BC/WH*	PC R21 BK/BL PC R22 BK/BL PC R23 BK/BL PC R24 BK/BL PC R31 BK/BL - PC R21/20 BK/BL PC R22/20 BK/BL PC R23/20 BK/BL PC R24/20 BK/BL PC R31/20 BK/BL	PC R21 AB/BL PC R22 AB/BL PC R23 AB/BL PC R24 AB/BL PC R31 AB/BL - PC R21/20 AB/BL PC R22/20 AB/BL PC R23/20 AB/BL PC R24/20 AB/BL PC R31/20 AB/BL
- - - - -	PC S21 PB PC S22 PB PC S23 PB PC S24 PB PC S31 PB	PC S21 SB PC S22 SB PC S23 SB PC S24 SB PC S31 SB	PC S21 SC PC S22 SC PC S23 SC PC S24 SC PC S31 SC	PC S21 BC PC S22 BC PC S23 BC PC S24 BC PC S31 BC	PC S21 BK PC S22 BK PC S23 BK PC S24 BK PC S31 BK	PC S21 AB PC S22 AB PC S23 AB PC S24 AB PC S31 AB
PC K21 WH	-	-	-	-	-	-
-	PC C11 PB/BL*	PC C11 SB/BL*	PC C11 SC/WH*	PC C11 BC/WH*	PC C11 BK/BL	PC C11 AB/BL
PC SS1 WH/WH PC SS2 WH/WH PC US5 WH PC SHS WH PC 6126 WH PC 5258 WH PC 5320 WH	PC SS1 PB/BL* PC SS2 PB/BL* - - - - -	PC SS1 SB/BL* PC SS2 SB/BL* - - - - -	PC SS1 SC/WH* PC SS2 SC/WH* - - - - -	PC SS1 BC/WH* PC SS2 BC/WH* - - - - -	PC SS1 BK/BL PC SS2 BK/BL - - - - -	PC SS1 AB/BL PC SS2 AB/BL - - - - -
PC TV WH PC TVFM WH PC TVI WH PC TV+SAT WH PC SAT WH PC SATI WH	- - - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - - -
PC DGTVF WH PC DGTVM WH PC DGSAT WH PC DGTRID WH PC DGENT WH PC ENT+TVF+TCS WH	- - - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - - -
PC TCM WH PC TCS WH PC RJ12 WH PC RJ12/2 WH PC RJ45 WH PC RJ45/2 WH	- - - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - - -
PC DPN WH/WH PC 45DPN WH PC 45SS1 WH/WH	PC DPN PB/BL* - PC 45SS1 PB/BL*	PC DPN SB/BL* - PC 45SS1 SB/BL*	PC DPN SC/WH* - PC 45SS1 SC/WH*	PC DPN BC/WH* - PC 45SS1 BC/WH*	PC DPN BK/BL - PC 45SS1 BK/BL	PC DPN AB/BL - PC 45SS1 AB/BL
PC SPN WH/WH PC FN WH	PC SPN PB/BL* PC FN PB	PC SPN SB/BL* PC FN SB	PC SPN SC/WH* PC FN SC	PC SPN BC/WH* PC FN BC	PC SPN BK/BL PC FN BK	PC SPN AB/BL PC FN AB
PC 1X40 WH PC 2X40 WH PC 3X40 WH PC 4X40 WH	PC 1X40 PB PC 2X40 PB PC 3X40 PB PC 4X40 PB	PC 1X40 SB PC 2X40 SB PC 3X40 SB PC 4X40 SB	PC 1X40 SC PC 2X40 SC PC 3X40 SC PC 4X40 SC	PC 1X40 BC PC 2X40 BC PC 3X40 BC PC 4X40 BC	PC 1X40 BK PC 2X40 BK PC 3X40 BK PC 4X40 BK	PC 1X40 AB PC 2X40 AB PC 3X40 AB PC 4X40 AB
PC 1X2V WH PC 1X3V WH	PC 1X2V PB PC 1X3V PB	PC 1X2V SB PC 1X3V SB	PC 1X2V SC PC 1X3V SC	PC 1X2V BC PC 1X3V BC	PC 1X2V BK PC 1X3V BK	PC 1X2V AB PC 1X3V AB
PC 1XTE25 WH PC 2XTE25 WH PC 3XTE25 WH PC 4XTE25 WH	PC 1XTE25 PB PC 2XTE25 PB PC 3XTE25 PB PC 4XTE25 PB	PC 1XTE25 SB PC 2XTE25 SB PC 3XTE25 SB PC 4XTE25 SB	PC 1XTE25 SC PC 2XTE25 SC PC 3XTE25 SC PC 4XTE25 SC	PC 1XTE25 BC PC 2XTE25 BC PC 3XTE25 BC PC 4XTE25 BC	PC 1XTE25 BK PC 2XTE25 BK PC 3XTE25 BK PC 4XTE25 BK	PC 1XTE25 AB PC 2XTE25 AB PC 3XTE25 AB PC 4XTE25 AB
- - - -	PC 1XTM25 PB/BL* PC 2XTM25 PB/BL* PC 3XTM25 PB/BL* PC 4XTM25 PB/BL*	PC 1XTM25 SB/BL* PC 2XTM25 SB/BL* PC 3XTM25 SB/BL* PC 4XTM25 SB/BL*	PC 1XTM25 SC/WH* PC 2XTM25 SC/WH* PC 3XTM25 SC/WH* PC 4XTM25 SC/WH*	PC 1XTM25 BC/WH* PC 2XTM25 BC/WH* PC 3XTM25 BC/WH* PC 4XTM25 BC/WH*	PC 1XTM25 BK/BL PC 2XTM25 BK/BL PC 3XTM25 BK/BL PC 4XTM25 BK/BL	PC 1XTM25 AB/BL PC 2XTM25 AB/BL PC 3XTM25 AB/BL PC 4XTM25 AB/BL
- - - -	PC 1XTS PB/BL* PC 2XTS PB/BL* PC 3XTS PB/BL* PC 4XTS PB/BL*	PC 1XTS SB/BL* PC 2XTS SB/BL* PC 3XTS SB/BL* PC 4XTS SB/BL*	PC 1XTS SC/WH* PC 2XTS SC/WH* PC 3XTS SC/WH* PC 4XTS SC/WH*	PC 1XTS BC/WH* PC 2XTS BC/WH* PC 3XTS BC/WH* PC 4XTS BC/WH*	PC 1XTS BK/BL PC 2XTS BK/BL PC 3XTS BK/BL PC 4XTS BK/BL	PC 1XTS AB/BL PC 2XTS AB/BL PC 3XTS AB/BL PC 4XTS AB/BL

GRID-IT Grid Fix Plates



Single Plate with 1 GRID-IT Cut-out + Fixing Grid
 Single Plate with 2 GRID-IT Cut-out + Fixing Grid
 Double Plate with 3 GRID-IT Cut-out + Fixing Grid
 Double Plate with 4 GRID-IT Cut-out + Fixing Grid

86 x 86
 86 x 86
 146 x 86
 146 x 86

PC 1GFP
 PC 2GFP
 PC 3GFP
 PC 4GFP

perception CFX[®]

subtle clear plates that blend perfectly with any decor...

Other products available from the Hamilton Group

- The Linea-CFX Collection
- Linea-Rondo CFX Piano Black
- Savile Row Bespoke Wiring Accessories
- Grid-It Grid Fix Accessories
- Hartland CFX Concealed Fixing
- Sheer CFX Concealed Fixing
- Hartland Range (Box Fix)
- Sheer Range (Box Fix)
- Cheriton Range (Box Fix)
- Woods & Bloomsbury Range
- Digital Mercury Lighting Controls
- EuroFix Data and Media Range
- IP Weatherproof Switches and Sockets
- Sheer Floor Sockets
- Hotel Card Switch

All products listed conform to current British or European standards and the product information is correct at the time of going to press.

It is the policy of the company to improve products as part of our development programme. Therefore, we reserve the right to alter designs and dimensions without prior notice.

Illustrations and diagrams are reproduced within the limitations of reproduction and printing process and are not binding.

Due to manufacturing processes we cannot guarantee an exact colour match and shadings of certain finishes.

Hamilton[®]

listed in
LUCKINS
DATABASE



BS EN ISO 9001:2008
CERT NO. FM11238

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EST 1968