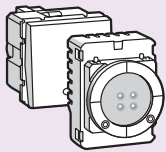
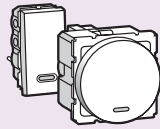




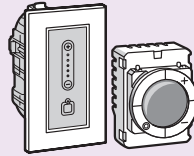
Catalogue



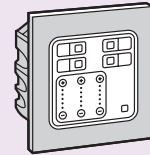
**P. 64**  
Electronic switches



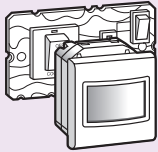
**P. 65**  
Push-buttons



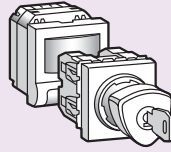
**P. 66**  
Dimmers



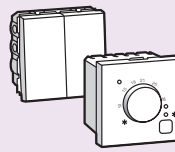
**P. 67**  
Lighting environment controller



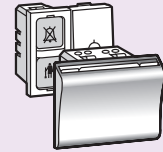
**P. 68**  
Automatic, DP switches, cooker control units



**P. 69**  
Lighting control visual indication



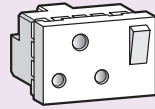
**P. 70**  
Ventilation, heating and roller blinds control and curtain switches



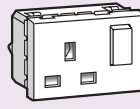
**P. 71**  
Hotel equipment



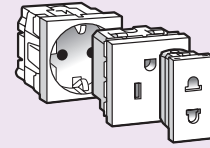
**P. 77**  
RCBO, MCB



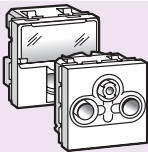
**P. 77**  
South African socket outlets



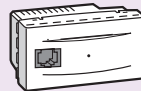
**P. 78**  
British standard socket outlets



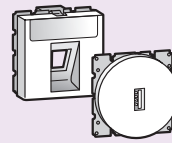
**P. 79**  
German, French, Euro-US and American standard socket outlets



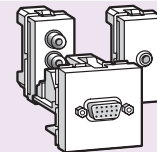
**P. 81**  
Television, telephone, data sockets



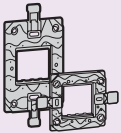
**P. 83**  
Ethernet switches, Wi-Fi, access point



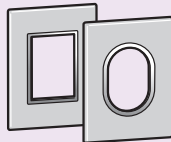
**P. 84**  
Adaptors for data sockets and USB sockets



**P. 85**  
Audio and video sockets



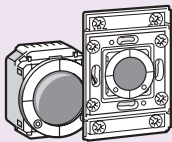
**P. 88**  
Support frames



**P. 90**  
Plates



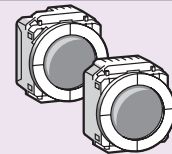
**P. 100**  
Plates selection charts



**P. 110**  
Lighting control and automation mechanisms



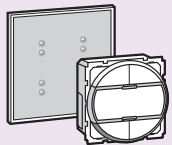
**P. 111**  
Touch plates



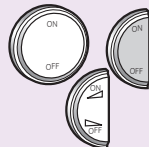
**P. 111**  
Other functions



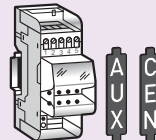
**P. 112**  
Switches, dimmers max. loads (selection chart)



**P. 116**  
Lighting control and automation mechanisms



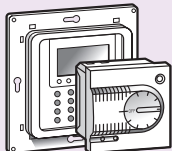
**P. 117**  
Key covers



**P. 118**  
Actuators, BUS power supplies accessories



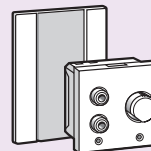
**P. 120**  
Lighting control installation



**P. 122**  
Temperature control



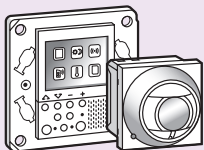
**P. 123**  
Temperature control installation



**P. 124**  
Sound distribution



**P. 125**  
Sound distribution installation



**P. 128**  
Door entry systems



**P. 129**  
Door entry systems installation

# Arteor™

## mechanical switches - square version



Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White or Magnesium square rocker plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos		Switches 10 AX - 250 V $\sim$
	White	Magnesium	
			<b>Single module mechanisms</b> 1 module of 22.5 x 45 mm
10	5720 04	5725 04	1-way switch
10	5720 05	5725 05	2-way switch
5	5720 08	5725 08	Intermediate switch
10	5720 06	5725 06	2-way switch with indicator To be equipped with LED (p. 69)
			<b>Two module mechanisms</b> 2 modules of 22.5 x 45 mm
10	5720 34	5725 34	1-way switch
10	5720 35	5725 35	2-way switch
10	5720 38	5725 38	Intermediate switch
5	5720 36	5725 36	2-way switch with indicator To be equipped with LED (p. 69)
5	5720 37	5725 37	2-way switch with indicator and label-holder To be equipped with LED (p. 69)
10 15	5720 40	5725 40	Double pole switch

Pack	Cat.Nos		Switches 20 AX - 250 V $\sim$
	White	Magnesium	
			<b>Single module mechanisms</b> 1 module of 22.5 x 45 mm
10	5720 09	5725 09	1-way switch
10	5720 10	5725 10	2-way switch
10 15	5720 11	5725 11	2-way switch with indicator To be equipped with LED (p. 69)
5	5720 13	5725 13	1-way double pole switch
5	5720 14	5725 14	1-way double pole switch with indicator Red LED supplied
			<b>Two module mechanisms</b> 2 modules of 22.5 x 45 mm
10	5720 41	5725 41	1-way switch
10 15	5720 42	5725 42	2-way switch with indicator To be equipped with LED (p. 69)
10	5720 43	5725 43	1-way switch - 3 gang
10	5720 46	5725 46	1-way - double pole switch
10	5720 48	5725 48	2-way - double pole switch
10	5720 47	5725 47	1-way - double pole switch with indicator Red LED supplied

**40/45 A double pole switches, cooker units** (p. 68)

# Arteor™

## mechanical switches - round version



Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White or Magnesium round rocker plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos		Switches 10 AX - 250 V~
	White	Magnesium	
			<b>Single module mechanisms</b> 1 module of 22.5 x 45 mm
10	5730 10	5731 10	1-way switch - left module
10	5730 13	5731 13	2-way switch - left module
10	5730 11	5731 11	1-way switch - middle module
10	5730 14	5731 14	2-way switch - middle module
10	5730 12	5731 12	1-way switch - right module
10	5730 15	5731 15	2-way switch - right module
5	5730 16	5731 16	2-way switch with indicator left module To be equipped with LED (p. 69)
5	5730 17	5731 17	2-way switch with indicator middle module To be equipped with LED (p. 69)
5	5730 18	5731 18	2-way switch with indicator right module To be equipped with LED (p. 69)
			<b>Two module mechanisms</b> 2 modules of 22.5 x 45 mm
10	5730 60	5731 60	1-way switch
10	5730 61	5731 61	2-way switch
10/15	5730 63	5731 63	Intermediate switch
5	5730 62	5731 62	2-way switch with indicator To be equipped with LED (p. 69)
5	5730 65	5731 65	Double pole switch

Pack	Cat.Nos		Switches 20 AX - 250 V~
	White	Magnesium	
			<b>Single module mechanisms</b> 1 module of 22.5 x 45 mm
10	5730 20	5731 20	1-way switch - left module
10	5730 23	5731 23	2-way switch - left module
10	5730 21	5731 21	1-way switch - middle module
10	5730 24	5731 24	2-way switch - middle module

Pack	Cat.Nos		Switches 20 AX - 250 V~ (continued)
	White	Magnesium	
			<b>Single module mechanisms</b> 1 module of 22.5 x 45 mm
10	5730 22	5731 22	1-way switch - right module
10	5730 25	5731 25	2-way switch - right module
5	5730 26	5731 26	2-way switch with indicator left module To be equipped with LED (p. 69)
5	5730 27	5731 27	2-way switch with indicator middle module To be equipped with LED (p. 69)
5	5730 28	5731 28	2-way switch with indicator right module To be equipped with LED (p. 69)
5	5730 30	5731 30	Double pole switch - left module
5	5730 31	5731 31	Double pole switch - right module
5	5730 32	5731 32	Double pole switch with indicator left module Red LED supplied
5	5730 33	5731 33	Double pole switch with indicator right module Red LED supplied
			<b>Two module mechanisms</b> 2 modules of 22.5 x 45 mm
10	5730 70	5731 70	1-way switch
5	5730 71	5731 71	2-way switch with indicator To be equipped with LED (p. 69)
10/15	5730 72	5731 72	1-way switch - 3 gang
10	5730 75	5731 75	1-way - double pole switch
10/15	5730 77	5731 77	2-way - double pole switch
10	5730 76	5731 76	1-way - double pole switch with indicator - Red LED supplied

## Arteor™ push-buttons - square version

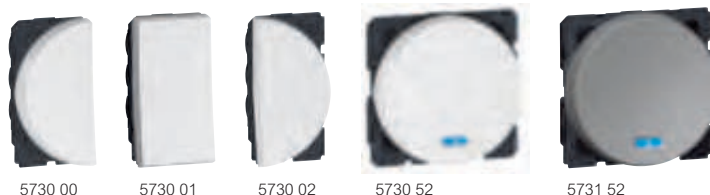


Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White or Magnesium square rocker plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos		Push-buttons 6 A - 250 V~
	White	Magnesium	
			<b>Single module mechanisms</b> 1 module of 22.5 x 45 mm
10	5720 00	5725 00	1-way push-button
10 15	5720 01	5725 01	2-way push-button
10	5720 02	5725 02	2-way push-button with locator Equipped with blue LED
10 15	5720 03	5725 03	2-way push-button with label-holder
5	5720 15	5725 15	1-way push-button with bell symbol
5	5720 16	5725 16	Push-button with locator and bell symbol Equipped with blue LED
			<b>Two module mechanisms</b> 2 modules of 22.5 x 45 mm
10	5720 30	5725 30	1-way push-button
10 15	5720 31	5725 31	2-way push-button
10 15	5720 32	5725 32	2-way push-button with locator Equipped with blue LED
10	5720 33	5725 33	2-way push-button with label-holder
5	5720 56	5725 56	1-way push-button with bell symbol

## Arteor™ push-buttons - round version



Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White or Magnesium round rocker plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

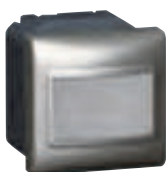
Pack	Cat.Nos		Push-buttons 6 A - 250 V~
	White	Magnesium	
			<b>Single module mechanisms</b> 1 module of 22.5 x 45 mm
10	5730 00	5731 00	1-way push-button - left module
10	5730 01	5731 01	1-way push-button - middle module
10	5730 02	5731 02	1-way push-button - right module
			<b>Two module mechanisms</b> 2 modules of 22.5 x 45 mm
10	5730 50	5731 50	1-way push-button
5	5730 51	5731 51	2-way push-button
5	5730 52	5731 52	2-way push-button with locator Equipped with blue LED
10 15	5730 53	5731 53	2-way push-button with label-holder
5	5730 80	5731 80	1-way push-button with bell symbol



## Arteor™ automatic switches



5720 53



5740 62

Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White or Magnesium square cover plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos		Automatic switches - 100/240 V~
1	White 5720 53 	Magnesium 5740 61 	<p>IR detection Adjustable detection distance from 3 to 10 m Horizontal detection angle: 180° Adjustable luminosity threshold: 3 to 1000 lux Time delay adjustable from 1 s to 16 min Cycle repeated as long as movement is detected Possible remote manual control with N/C push-button Integrated self-protection against overloads and short-circuits Installation in box min. depth 40 mm recommended 2 modules of 22.5 x 45 mm</p> <p><b>With neutral, 3-wire - 1000 W</b>  Operates: - up to 1000 W incandescent and halogen lamps - up to 500 VA ELV halogen lamps with ferromagnetic or electronic transformer, fluorescent tubes and compact fluorescent lamps</p> <p><b>Without neutral, 2-wire - 400 W</b>  Operates: - up to 400 W incandescent and halogen lamps - up to 400 VA ELV halogen lamps with ferromagnetic or electronic transformer</p>
1	White 5720 52 	Magnesium 5740 62 	

## Arteor™ double pole switches, cooker control units



5725 80



5720 88

Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White or Magnesium square cover plates  
To be equipped with plates (p. 90 to 107)

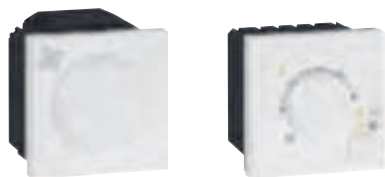
Pack	Cat.Nos		Double pole switches - 250 V~
5	White 5720 81 	Magnesium 5725 81 	<p>Captive terminal screws Installation in flush-mounting box min. depth 48 mm</p> <p><b>40 A - 250 V~</b>  Double pole switch - 4" x 4" Use RSA plate 4" x 4" - 2 modules</p>
5	White 5720 82 	Magnesium 5725 82 	<p> Double pole switch + neon - 4" x 4" Use RSA plate 4" x 4" - 2 modules</p>
5	White 5720 80 	Magnesium 5725 80 	<p><b>45 A - 250 V~</b>  Double pole switch with red indicator, indicator supplied 2 gang Use BS plate 2 gang - 3 modules</p>
5	White 5720 87 	Magnesium 5725 87 	<p> Double pole switch with red indicator, indicator supplied 1 gang Use BS plate 1 gang - 2 modules</p>

Pack	Cat.Nos		Connector control units
5	White 5722 34 	Magnesium 5727 34 	<p>Double pole control switch 20 A With cord outlet and earth terminal</p>

Pack	Cat.Nos		Cooker control unit - 250 V~
5	White 5720 88 		<p>Conform to BS 4177: 1992 Use special plate (p. 104)</p> <p> 45 A double pole switch with indicator + 13 A double pole switched socket outlet with indicator</p>



**Arteor™**  
ventilation and heating control



5722 18

5722 03

Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White or Magnesium square cover plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos		Fan controller
	White	Magnesium	
1	5722 17	5727 17	2 modules of 22.5 x 45 mm AC speed control 4 positions 
1	5722 18	5727 18	Rotary speed controller for fan Operates 40 to 400 VA limit switch For progressive speed control of ceiling fan 
5	5722 15	5727 15	Fan step regulator - 100 W 

Pack	Cat.Nos		Thermostats
	White	Magnesium	
1	5722 03	5727 03	2 modules of 22.5 x 45 mm <b>Electronic room thermostat</b> Control knob with index and adjustable segments for min. and max. settings Adjustable range from 5 °C to 30 °C (+/- 0.5 °C) Power supply: 230 V~ - 50/60 Hz One potential free changeover contact output Suitable for controlling heated ceilings and underfloor heating - LV use breaking capacity: 8 A - 250 V~ - resistive inductive circuit 2 A - 250 V~ - inductive circuit - ELV use breaking capacity: 12 to 48 V~ - 12 to 24 V=, from 1 mA min. to 500 mA max. 
1	5722 63	5727 63	<b>Thermostat for electric floor heating</b> With one potential free N/O contact and LED 16 A - 230 V~ Adjustable range from 10 °C to 60 °C With probe 

**Arteor™**  
roller blinds control and curtain switches



5722 19

5737 19

5727 20

5722 02

Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White or Magnesium square rocker plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos		Electric roller blinds control - 250 V~
	White	Magnesium	
			<b>Push-buttons</b> Double push-button - 6 A For control via automatic box (N/O mechanism) 2 modules of 22.5 x 45 mm
10	5722 19	5727 19	Square version
10	5732 19	5737 19	Round version
			<b>Switches</b> Double switch - 10 A For direct control of a motor (mechanism with fixed positions) 2 modules of 22.5 x 45 mm
10	5722 20	5727 20	Square version
10	5732 20	5737 20	Round version
	White	Magnesium	
5	5722 02	5727 02	1 module of 22.5 x 45 mm Curtain switch centre off
5	5722 01	5727 01	Curtain switch centre retract

## Arteor™ RCBO, MCB



5723 60



5723 61

Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with square cover plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos	RCBO
1	White 5723 60	Single pole + Neutral - 30 mA 16 A - 230 V~ The RCBO is used to protect people (premises with a conductive floor, presence of water, etc...) against direct contact with live parts or leakages to earth With test button 2 modules of 22.5 x 45 mm

Pack	Cat.Nos	Thermal magnetic proximity MCB
1	White 5723 61	Single pole + Neutral - 230 V~ 16 A Used for local protection of part in a circuit (e.g. 2P+E socket) against overloads and short-circuits Used in addition to the main protection as it is both close to the user and discriminating vis-à-vis the main protection, and can therefore be reset immediately The proximity MCB can also be used as a local consumption limiter (depending on its rating) Breaking capacity: 3000 A 2 modules of 22.5 x 45 mm

Pack	Cat.Nos	Triple pole isolator
5	White 5720 50   Magnesium 5725 50	For fan 2 modules of 22.5 x 45 mm

## Arteor™ South African socket outlets



5725 22



5721 32

Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White, Magnesium, Red, Blue or Black square cover plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos	South African type socket outlets
111	White 741 20W   Magnesium 741 20M	<b>16 A</b> Shuttered for child safety 2P+E 2 modules of 22.5 x 45 mm
5	5721 32   5726 32	2P+E switched 3 modules of 22.5 x 45 mm
1	Blue 741 20 Blue   Black 741 20B	2P+E 2 modules of 22.5 x 45 mm
1	Red 741 21R	2P+E - dedicated 2 modules of 22.5 x 45 mm
5	5724 65	2P+E switched - dedicated 3 modules of 22.5 x 45 mm
1	White 5720 22   Magnesium 5725 22	<b>Twin socket 16 A - pre-wired</b> Supplied with support frame Use 2 x 3 modules plate (p. 104) 2 x 2P+E switched - 2 gang 

# Arteor™

## British standard socket outlets



Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White, Magnesium or Red square cover plates  
To be equipped with plates (p. 90 to 107)

Pack	Cat.Nos		Modular units socket outlets
10			Shuttered for child safety Use 2 or 3 modules plates and support frames (p. 104, 105)  <b>5 A</b> Conform to BS 546 2P+E 2 modules of 22.5 x 45 mm    <b>13 A</b> Conform to BS 1363 Part 2 2P+E ASTA licence 2 modules of 22.5 x 45 mm   2P+E switched ASTA licence 3 modules of 22.5 x 45 mm   2P+E switched - dedicated non standard pin 3 modules of 22.5 x 45 mm  
	5721 10	5726 10	
10	5721 11	5726 11	2P+E ASTA licence 2 modules of 22.5 x 45 mm   2P+E switched ASTA licence 3 modules of 22.5 x 45 mm  
5	5721 30	5726 30	2P+E switched ASTA licence 3 modules of 22.5 x 45 mm  
5			2P+E switched - dedicated non standard pin 3 modules of 22.5 x 45 mm  
			<b>15 A</b> Conform to BS 546 2P+E switched 3 modules of 22.5 x 45 mm  
5	5721 32	5726 32	

Pack	Cat.Nos		Single pole socket outlets 13 A - 250 V~
10			Shuttered for child safety ASTA licence Use special plates (p. 104, 105)  <b>13 A - 1 gang</b> Conform to BS 1363 Part 2 2P+E - switched   2P+E - switched + LED  
	5721 43	5726 43	
10	5721 44	5726 44	2P+E - switched + LED  
5	5721 45	5726 45	<b>13 A - 2 gang</b> Conform to BS 1363 Part 2 2P+E - switched  
5	5721 46	5726 46	2P+E - switched + LED  

Pack	Cat.Nos		Double pole socket outlets - 250 V~
10			Shuttered for child safety Use special plates (p. 104, 105)  <b>5 A - 1 gang</b> Conform to BS 546 2P+E - switched    <b>13 A - 1 gang</b> Conform to BS 1363: part 2 ASTA licence 2P+E - switched    <b>13 A - 2 gang</b> Conform to BS 1363: part 2 ASTA licence 2P+E - switched twin earth  
	5721 40	5726 40	
5	5721 47	5726 47	2P+E - switched  
5	5721 49	5726 49	2P+E - switched twin earth  
5			2P+E - switched for standard and clean earth applications Non standard pin configuration  
			<b>Fused connection units</b> Double pole fused 13 A (fuse supplied) Flex outlet knockout and cord grip Captive fuse carrier (padlockable) Captive terminal screws Use special plates (p. 104, 105) Conform to BS 1363: part 4
5	5721 50	5726 50	
5	5721 51	5726 51	Switched  
10	5721 57	5726 57	Switched + LED  
			<b>Fuse carrier units</b> For 13 A fuses
10	5721 58	5726 58	

## Arteor™

German and French standard socket outlets



5721 18



5724 63



5724 62

Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White, Magnesium, Red, Green or Orange square cover plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos		German standard socket outlets
10	White 5721 18	Magnesium 5726 18	16 A 2P+E Shuttered for child safety 2 modules of 22.5 x 45 mm
	5721 19	5726 19	2P+E with cover 2 modules of 22.5 x 45 mm
10	Red 5724 63		2P+E dedicated red Shuttered for child safety 2 modules of 22.5 x 45 mm
10	Green 5724 62		2P+E dedicated green Shuttered for child safety 2 modules of 22.5 x 45 mm
10	Orange 5724 60		2P+E dedicated orange Shuttered for child safety 2 modules of 22.5 x 45 mm

Pack	Cat.Nos		French standard socket outlets
10	White 5720 20	Magnesium 5725 20	2 modules of 22.5 x 45 mm 2P shuttered for child safety 10/16 A
	5720 21	5725 21	2P+E shuttered for child safety 10/16 A
10	Red 5724 66		2P+E tamperproof Used to identify a mains circuit (e.g. inverter) and avoid connection of unnecessary equipment which may cause interference on the circuit

Pack	Cat.No	Tamperproof insert
10	Red 502 99	Tamperproof insert for socket Fits directly into the plug

## Arteor™

Euro-US, American and multistandards socket outlets



5721 04



5721 17



5721 23

Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White, Magnesium or Red square cover plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos		Euro-US type socket outlets
10	White 5721 04	Magnesium 5726 04	15 A - 127 V - 10 A - 250 V With shutters 2P 1 module of 22.5 x 45 mm
	5721 16	5726 16	2P+E 2 modules of 22.5 x 45 mm
10	White 5721 05	Magnesium 5726 05	15 A - 127 V 2P 1 module of 22.5 x 45 mm
	5721 17	5726 17	2P+E 2 modules of 22.5 x 45 mm
10	White 5721 23	Magnesium 5726 23	2P+E (India, UK, Euro, China...) 2 modules of 22.5 x 45 mm

## Arteor™ television sockets



5721 72



5726 72

[Support frames and plates selection chart \(p. 100 to 107\)](#)

Mechanisms supplied with White or Magnesium square cover plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos		Television sockets
			For aerial and satellite installation (with individual demodulator) DTT and HDTV compatible TV: male connector (Ø9.5 mm) attenuation ≤ 1.5 db R: female connector (Ø9.5 mm) attenuation ≤ 1.5 db SAT: "F" type connector attenuation ≤ 2 db Recommended coaxial cable: 17/19 VATC
10	White 5721 63	Magnesium 5726 63	<b>TV sockets</b> TV single shielded "F" type with screws 0-2400 MHz 1 module of 22.5 x 45 mm
10	5721 71	5726 71	TV single shielded male Ø9.5 mm 0-2400 MHz 1 module of 22.5 x 45 mm
10	5721 72	5726 72	<b>TV-R-SAT socket</b> TV-R-SAT shielded socket 0-2400 MHz 2 modules of 22.5 x 45 mm

## Arteor™ telephone sockets



5723 00



5728 13

[Support frames and plates selection chart \(p. 100 to 107\)](#)

Mechanisms supplied with White or Magnesium square cover plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos		RJ 11 and RJ 12 sockets
			Equipped with modular Jack connector with 1/4 turn terminal for fast connection (possible looping)
10	White 5723 00	Magnesium 5728 00	<b>RJ 11</b> 4 contacts 1 module of 22.5 x 45 mm
10	5723 13	5728 13	4 contacts 2 modules of 22.5 x 45 mm

## Arteor™

10 Giga, Cat. 6 and Cat. 5e data sockets



Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White or Magnesium square cover plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)  
Certified as conforming to standards ISO 11801 ed. 2.0, EN 50173-1 and EIA/TIA 568  
Contacts marked with 568 A and B dual colour code and numbers  
Connectors with self-stripping terminals  
Possibility of re-wiring in the event of error  
Multidirectional cable entry

Pack	Cat.Nos		RJ 45 - tool-less system
	White	Magnesium	
10	5723 06	5728 06	<p>Rapid connection sockets, no tool required</p> <p><b>10 Giga</b> Supports 10 G base-T applications up to 100 m in a channel conforming to ISO/IEC TIA TSB 155 and IEEE 802.3an</p> <p> STP/FTP - 9 contacts, shielded folded metal 1 module of 22.5 x 45 mm</p> <p><b>Cat. 6</b>  STP - 9 contacts, shielded folded metal 1 module of 22.5 x 45 mm</p> <p> STP - 9 contacts, shielded folded metal 2 modules of 22.5 x 45 mm</p> <p> FTP - 9 contacts 1 module of 22.5 x 45 mm</p> <p> FTP - 9 contacts 2 modules of 22.5 x 45 mm</p> <p> UTP - 8 contacts 1 module of 22.5 x 45 mm</p> <p> UTP - 8 contacts 2 modules of 22.5 x 45 mm Square version</p> <p> UTP - 8 contacts 2 modules of 22.5 x 45 mm Round version</p> <p><b>Cat. 5e</b>  FTP - 9 contacts 1 module of 22.5 x 45 mm</p> <p> UTP - 8 contacts 1 module of 22.5 x 45 mm</p> <p> UTP - 8 contacts 2 modules of 22.5 x 45 mm</p>

## Arteor™

rear pluggable data sockets and wiring splitter



Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White or Magnesium square cover plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)  
Certified as conforming to standards ISO 11801 ed. 2.0, EN 50173-1 and EIA/TIA 568  
Contacts marked with 568 A and B dual colour code and numbers  
Connectors with self-stripping terminals  
Possibility of re-wiring in the event of error  
Multidirectional cable entry

Pack	Cat.Nos		Rear pluggable RJ 45 sockets
	White	Magnesium	
10	5723 31	5728 31	<p>For use with area distribution boxes (consult us), connection to boxes via RJ 45-RJ 45 dedicated cords (consult us) Used to create Cat. 6 and Cat. 5e links in accordance with standards 2 modules of 22.5 x 45 mm</p> <p><b>Cat. 6</b>  UTP  FTP</p> <p><b>Cat. 5e</b>  UTP  FTP</p>
10	5723 33	5728 33	
10	5723 30	5728 30	<p><b>Telephone/Ethernet wiring splitter</b></p> <p>Provide increased security against theft and damage to double connectors Provide a rate of 10/100 Mbps Multidirectional cable entry Can be installed in all supports min. depth 35 mm Telephone and Ethernet applications marked on the protective cap 1 module of 22.5 x 45 mm</p> <p> FTP double connector 9 contacts</p> <p> UTP double connector 8 contacts</p>
10	5723 32	5728 32	
10	5723 36	5728 36	
10	5723 35	5728 35	

## Arteor™

adaptors for data sockets and USB sockets



5723 05      5728 38      5727 75      5732 74

Support frames and plates selection chart (p. 100 to 107)

Adaptors and mechanisms supplied with White or Magnesium cover plate  
To be equipped with support frames (p. 88), plates (p. 90 to 107) and connector (for adaptators)

Pack	Cat.Nos		Adaptors for data sockets
			Equipped with transparent label-holder
10	White 5723 05	Magnesium 5728 05	<b>Ortronics</b> Adaptor for single Clarity TRACKJACK connector Straight plug 1 module of 22.5 x 45 mm
10	5723 34	5728 34	Adaptor for single Clarity TRACKJACK connector Inclined plug 2 modules of 22.5 x 45 mm
10	5723 18	5728 18	Adaptor for single Clarity Rear load connector Straight plug 1 module of 22.5 x 45 mm
10	5723 37	5728 37	<b>Keystone</b> Adaptor for single connector 2 modules of 22.5 x 45 mm
10	5723 38	5728 38	<b>Systimax</b> Adaptor for single connector 2 modules of 22.5 x 45 mm

Pack	Cat.Nos		USB female sockets
			Used to bring connections closer to the user For connecting USB devices (scanner-printer, external hard disk) Connection via screw terminals cross-section 1 mm <sup>2</sup> Recommended cable: USB A
1	White 5722 75	Magnesium 5727 75	Square version 1 module of 22.5 x 45 mm
1	5732 74	5737 74	Round version 2 modules of 22.5 x 45 mm

## Arteor™

attenuator, loudspeaker sockets



5722 84      5722 83      5722 70      5722 90

Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White or Magnesium square cover plate  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos		Attenuators
1	White 5722 84	Magnesium 5727 84	100 V - 25 W Allow to adjust power to 25 W from a balanced 100 V loudspeaker line 2 modules of 22.5 x 45 mm
			<b>3-pole XLR sockets</b>
			For the stereo connection of any peripheral, microphone, mixing console Recommended microphone cable: 1 x 0.22 mm <sup>2</sup> shielded audio pair Recommended speaker cable: 1 x 1.5 mm <sup>2</sup> audio pair (will take 2.5 mm <sup>2</sup> ) Max. cable length: 50 m (beyond this an audio amplifier is recommended) 2 modules of 22.5 x 45 mm
1	White 5722 83	Magnesium 5727 83	Neutrik female
1	5722 77	5727 77	Neutrik male
			<b>Loudspeaker sockets</b>
10	White 5722 70	Magnesium 5727 70	4 mm <sup>2</sup> terminals 1 module of 22.5 x 45 mm
			<b>Home theatre loudspeaker sockets</b>
10	White 5722 90	Magnesium 5727 90	2 connectors 2 modules of 22.5 x 45 mm
5	5722 91	5727 91	4 connectors 3 modules of 22.5 x 45 mm

# Arteor™ audio and video sockets



Support frames and plates selection chart (p. 100 to 107)

Mechanisms supplied with White or Magnesium cover plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos		Audio and video sockets
	White	Magnesium	
1	5722 72	5727 72	<b>2 x female RCA</b> For the stereo audio connection of any DVD drive, camera, video recorder, etc. type peripheral Recommended cable: 1 shielded audio pair Square version 1 module of 22.5 x 45 mm 
1	5732 72	5737 72	Round version 2 modules of 22.5 x 45 mm 
			<b>3 x female RCA</b> For the composite video and stereo audio connection of a DVD drive, camera, video recorder, video conference equipment etc. Recommended cable: 1 shielded audio pair + 1 x 3 mm mini-coaxial Square version 1 module of 22.5 x 45 mm 
1	5722 73	5727 73	
1	5732 73	5737 73	Round version 2 modules of 22.5 x 45 mm 
			<b>Female 3.5 mm jack - square version</b> For stereo audio connection from a portable source Recommended cable: 1 x 0.22 mm <sup>2</sup> shielded audio pair Connection on screw terminals 1 module of 22.5 x 45 mm 
1	5722 74	5727 74	
1	5722 78	5727 78	Solder connection 1 module of 22.5 x 45 mm 
			<b>YUV - square version</b> For analog high definition connection of a DVD, PC monitor, plasma screen, video projector, graphic paintbox, etc. Recommended cable: 3 x 3 mm mini-coaxial (max. cable length 25 m) or 3 x RG59 coaxial (max. cable length 50 m) 1 module of 22.5 x 45 mm 
1	5722 71	5727 71	

Pack	Cat.Nos		Audio and video sockets (continued)
	White	Magnesium	
1	5722 81	5727 81	<b>HDMI</b> For digital high definition audio and video connection of a PC monitor, plasma screen, video projector, graphic paintbox, etc. Recommended cable Cat.No 327 80 2 modules of 22.5 x 45 mm Square version 
1	5722 85	5727 85	Round version 
			<b>S-video sockets (4-pin mini-DIN)</b> 1-gang Provides the YC video link for any peripheral device such as a DVD drive, camera, video recorder, videoconferencing, etc. Square version 1 module of 22.5 x 45 mm 
1	5744 01	5744 51	
1	5745 01	5745 51	Round version 2 modules of 22.5 x 45 mm 
			<b>Female BNC 75</b> For the composite video connection of any DVD drive, camera, video recorder, etc. Recommended cable: RG59 coaxial Max. cable length: 10 m 1 module of 22.5 x 45 mm 
1	5722 76	5727 76	
			<b>Female HD 15</b> For VGA, XGA or VESA connection of a PC monitor, plasma screen, video projector, graphic paintbox, etc. Recommended cable Cat.No 327 81 Max. cable length 25 m (beyond this a VGA amplifier is recommended) Connection on screw terminals 2 modules of 22.5 x 45 mm 
1	5722 82	5727 82	
1	5722 79	5727 79	Solder connection 1 module of 22.5 x 45 mm 

Pack	Cat.Nos		Female HD 15 + jack 3.5 mm
	White	Magnesium	
1	5722 88	5727 88	2 modules of 22.5 x 45 mm Square version 
1	5722 89	5727 89	Round version 

## Arteor™ ancillary mechanisms



5728 41

5731 86

5723 21

Support frames and plates selection charts (p. 100 to 107)

Mechanisms supplied with White or Magnesium cover plates  
To be equipped with support frames (p. 88) and plates (p. 90 to 107)

Pack	Cat.Nos		Blank modules
	White	Magnesium	
10	5723 41	5728 41	<b>Square version</b> 1 module of 22.5 x 45 mm
10	5723 42	5728 42	2 modules of 22.5 x 45 mm
5	5723 43	5728 43	3 modules of 22.5 x 45 mm
10	5730 86	5731 86	<b>Round version</b> 2 modules
5	5730 96	5731 96	3 modules

Pack	Cat.Nos	Cable outlets
	White	
10	5723 20	Square version mechanisms 20 A cable outlet for junction 2 modules of 22.5 x 45 mm
5	5723 21	45 A cable outlet - BS 1 gang Supplied with white cover plate. For flush mounting back box min. depth 45 mm

Pack	Cat.Nos	Cord outlets
	White	
10	5723 07	Square version mechanisms Cord outlet with $\varnothing 8$ mm entry 1 module of 22.5 x 45 mm
10	5723 19	Cord outlet 2 modules of 22.5 x 45 mm

## Arteor™ blanking cover plates



5751 31

5754 10

Support frames and plates selection charts (p. 100 to 107)

Square version plates  
3 finishes: White, Pearl Alu and Graphite  
To be equipped with support frames (p. 88)

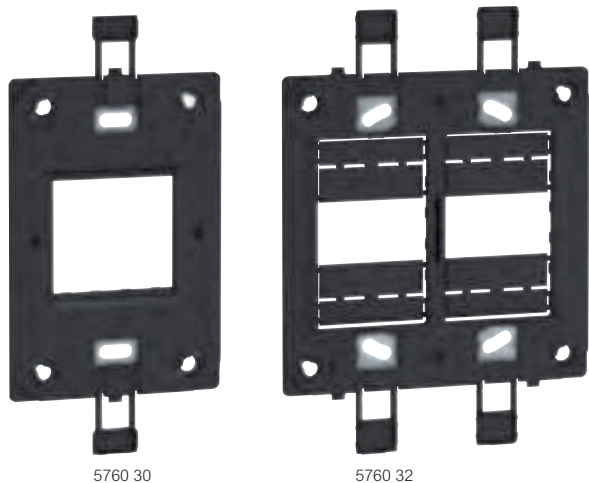
Pack	Cat.Nos	British standard blanking cover plates
		<b>For 1 gang box</b>
5	5751 30	White
5	5751 31	Pearl Alu
5	5751 32	Graphite
		<b>For 2 gang box</b>
5	5751 40	White
5	5751 41	Pearl Alu
5	5751 42	Graphite

Pack	Cat.Nos	Italian/US standard blanking cover plates
		<b>For 2" x 4" boxes</b>
10	5754 10	White
10	5754 11	Pearl Alu
10	5754 12	Graphite

Pack	Cat.Nos	US standard blanking cover plates
		<b>For 4" x 4" boxes</b>
5	5753 60	White
5	5753 61	Pearl Alu
5	5753 62	Graphite

## Arteor™

South African, American and Italian standards support frames



5760 30

5760 32

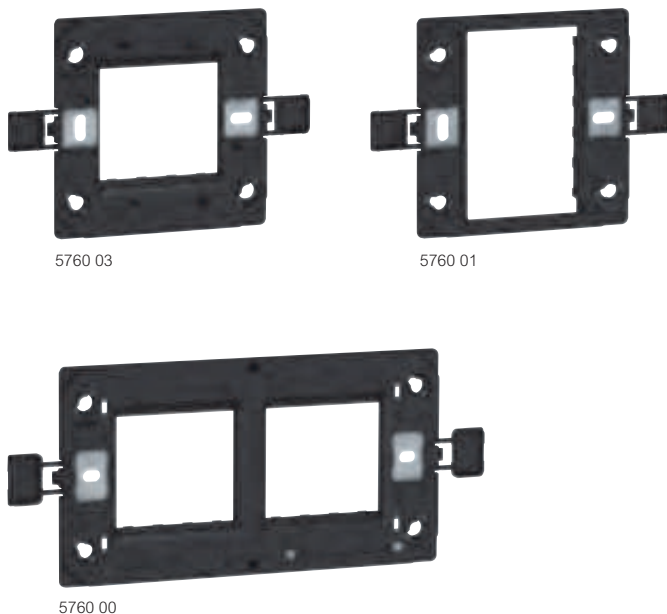
Support frames and plates selection chart (p. 100 to 107)

Pack	Cat.Nos	Support frames for US type boxes 83.5 mm fixing centres
10	5760 30	Screw mounting <b>For 2" x 4" boxes</b> For 1 or 2 modules (electronic functions except 2 module mechanisms to be mounted on 3 module support frame)
10	5760 40	For 1 to 3 modules
5	5760 31	<b>For 4" x 4" boxes</b> For 2, 3 and 4 modules
5	5760 32	For 2 x 3 modules

Pack	Cat.Nos	Support frame for Italian type boxes 83.5 mm fixing centres
10	5760 40	Screw mounting For 1 to 3 modules

## Arteor™

British standard support frames



5760 03

5760 01

5760 00

Support frames and plates selection chart (p. 100 to 107)

Pack	Cat.Nos	Support frames for BS type boxes 60.3 mm fixing centres
10	5760 03	Screw mounting (screws supplied) Accept mechanisms horizontally or vertically <b>For 1 gang box</b> Square - for 1 or 2 modules
5	5783 01	Square - for 2 modules Mounting with M4 screws
5	5760 01	Square - for 3 modules
5	5783 00	Square - for 3 modules Vertical mounting with M4 screws
10	5760 02	<b>For 2 gang box</b> Rectangular - for 3 modules
10	5760 00	Rectangular - for 2 x 2 modules

**Arteor™**  
plates - square version

**Arteor™**  
plates - round version



5767 20



5752 50



5752 70



5756 50



5756 70

Support frames and plates selection chart (p. 100 to 107)

Support frames and plates selection chart (p. 100 to 107)

Pack	Cat.Nos	Neutral	South African and US standards	Dimensions in mm
10	White 5767 20		1 module	92 x 127
10	5752 50		2 modules	92 x 127
10	5752 70		3 modules vertical mounting	92 x 127
5	5752 60		2 modules	127 x 127
5	5752 80		3 modules	127 x 127
5	5752 90		4 modules	127 x 127
5	5753 00		2 x 3 modules vertical mounting	127 x 127

**6 and 8 modules plates** (p. 102)

Pack	Cat.Nos	Neutral	South African and US standards	Dimensions in mm
10	White 5756 30		2 modules	92 x 127
10	5756 50		3 modules vertical mounting	92 x 127
5	5756 40		2 modules	127 x 127
5	5756 60		3 modules	127 x 127
5	5756 70		2 x 3 modules vertical mounting	127 x 127

**6 and 8 modules plates** (p. 102)

## Arteor™ plates - square version



5752 71



5752 92

Support frames and plates selection chart (p. 100 to 107)

## Arteor™ plates - round version



5756 51



5756 72

Support frames and plates selection chart (p. 100 to 107)

Pack	Cat.Nos		Neutral	South African and US standards	Dimensions in mm
	Pearl Alu	Graphite			
10	5767 21	5767 22		1 module	92 x 127
10	5752 51	5752 52		2 modules	92 x 127
10	5752 71	5752 72		3 modules vertical mounting	92 x 127
5	5752 61	5752 62		2 modules	127 x 127
5	5752 81	5752 82		3 modules	127 x 127
10	5752 91	5752 92		4 modules	127 x 127
10	5753 01	5753 02		2 x 3 modules vertical mounting	127 x 127

**6 and 8 modules plates** (p. 102)

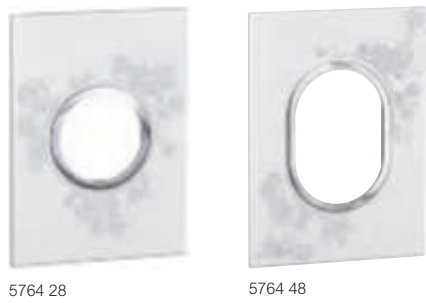
Pack	Cat.Nos		Neutral	South African and US standards	Dimensions in mm
	Pearl Alu	Graphite			
10	5756 31	5756 32		2 modules	92 x 127
10	5756 51	5756 52		3 modules vertical mounting	92 x 127
5	5756 41	5756 42		2 modules	127 x 127
5	5756 61	5756 62		3 modules	127 x 127
5	5756 71	5756 72		2 x 3 modules vertical mounting	127 x 127

**6 and 8 modules plates** (p. 102)

**Arteor™**  
plates - square version



**Arteor™**  
plates - round version



Support frames and plates selection chart (p. 100 to 107)

Support frames and plates selection chart (p. 100 to 107)

Pack	Cat.Nos	Tattoo	Dimensions in mm
	Edition 1	<b>South African and US standards</b>	
1	5767 38	1 module	92 x 127
5	5764 38	2 modules	92 x 127
5	5764 58	3 modules vertical mounting	92 x 127
1	5766 28	2 modules	127 x 127
5	5766 48	3 modules	127 x 127
1	5766 58	4 modules	127 x 127
1	5766 78	2 x 3 modules vertical mounting	127 x 127

**6 and 8 modules plates** (p. 102)

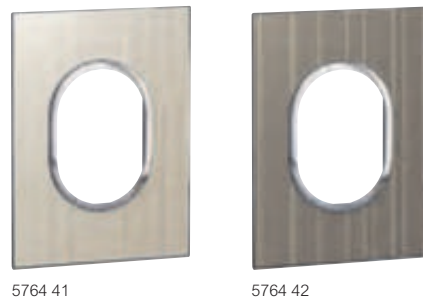
Pack	Cat.Nos	Tattoo	Dimensions in mm
	Edition 1	<b>South African and US standards</b>	
5	5764 28	2 modules	92 x 127
5	5764 48	3 modules vertical mounting	92 x 127
1	5766 18	2 modules	127 x 127
1	5766 38	3 modules	127 x 127
1	5766 68	2 x 3 modules vertical mounting	127 x 127

**6 and 8 modules plates** (p. 102)

## Arteor™ plates - square version



## Arteor™ plates - round version



Support frames and plates selection chart (p. 100 to 107)

Support frames and plates selection chart (p. 100 to 107)

Pack	Cat.Nos		Graphic	Dimensions in mm
	Casual	Formal		
1	5767 31	5767 32	1 module	92 x 127
1	5764 31	5764 32	2 modules	92 x 127
1	5764 51	5764 52	3 modules vertical mounting	92 x 127
1	5766 21	5766 22	2 modules	127 x 127
1	5766 41	5766 42	3 modules	127 x 127
1	5766 51	5766 52	4 modules	127 x 127
1	5766 71	5766 72	2 x 3 modules vertical mounting	127 x 127

**6 and 8 modules plates** (p. 102)

Pack	Cat.Nos		Graphic	Dimensions in mm
	Casual	Formal		
1	5764 21	5764 22	2 modules	92 x 127
1	5764 41	5764 42	3 modules vertical mounting	92 x 127
1	5766 11	5766 12	2 modules	127 x 127
1	5766 31	5766 32	3 modules	127 x 127
1	5766 62	5766 61	2 x 3 modules	127 x 127

**6 and 8 modules plates** (p. 102)

**Arteor™**  
plates - square version



5767 23      5752 73      5752 74

**Arteor™**  
plates - round version



5756 33      5756 54      5756 63

Support frames and plates selection chart (p. 100 to 107)

Support frames and plates selection chart (p. 100 to 107)

Pack	Cat.Nos		Mirror	South African and US standards	Dimensions in mm
			Mirror black / Mirror white		
1	5767 23	5767 24		1 module	92 x 127
1	5752 53	5752 54		2 modules	92 x 127
1	5752 73	5752 74		3 modules vertical mounting	92 x 127
1	5752 63	5752 64		2 modules	127 x 127
1	5752 83	5752 84		3 modules	127 x 127
1	5752 93	5752 94		4 modules	127 x 127
1	5753 03	5753 04		2 x 3 modules vertical mounting	127 x 127

Pack	Cat.Nos		Mirror	South African and US standards	Dimensions in mm
			Mirror black / Mirror white		
1	5756 33	5756 34		2 modules	92 x 127
1	5756 53	5756 54		3 modules vertical mounting	92 x 127
1	5756 43	5756 44		2 modules	127 x 127
1	5756 63	5756 64		3 modules	127 x 127
1	5756 73	5756 74		2 x 3 modules vertical mounting	127 x 127

**6 and 8 modules plates** (p. 102)

**Special plates, 6 and 8 modules plates** (p. 102)

## Arteor™ plates - square version



5764 35      5764 55      5764 56

## Arteor™ plates - round version



5764 25      5764 45      5764 46

Support frames and plates selection chart (p. 100 to 107)

Support frames and plates selection chart (p. 100 to 107)

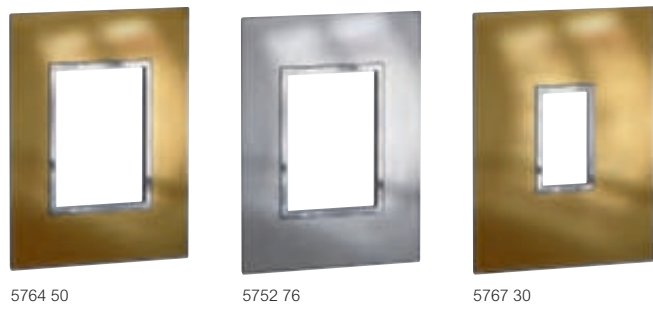
Pack	Cat.Nos		Mirror	South African and US standards	Dimensions in mm
	Mirror taupe	Mirror red			
1	5767 35	5767 36		1 module	92 x 127
1	5764 35	5764 36		2 modules	92 x 127
1	5764 55	5764 56		3 modules vertical mounting	92 x 127
1	5766 25	5766 26		2 modules	127 x 127
1	5766 45	5766 46		3 modules	127 x 127
1	5766 55	5766 56		4 modules	127 x 127
1	5766 75	5766 76		2 x 3 modules vertical mounting	127 x 127

Pack	Cat.Nos		Mirror	South African and US standards	Dimensions in mm
	Mirror taupe	Mirror red			
1	5764 25	5764 26		2 modules	92 x 127
1	5764 45	5764 46		3 modules vertical mounting	92 x 127
1	5766 15	5766 16		2 modules	127 x 127
1	5766 35	5766 36		3 modules	127 x 127
1	5766 65	5766 66		2 x 3 modules vertical mounting	127 x 127

**6 and 8 modules plates** (p. 102)

**6 and 8 modules plates** (p. 102)

**Arteor™**  
plates - square version



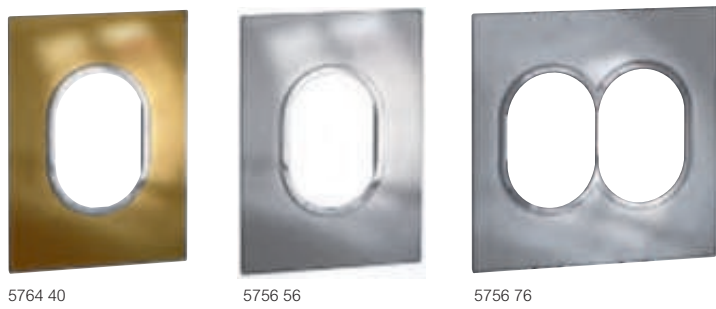
5764 50

5752 76

5767 30

Support frames and plates selection chart (p. 100 to 107)

**Arteor™**  
plates - round version



5764 40

5756 56

5756 76

Support frames and plates selection chart (p. 100 to 107)

Pack	Cat.Nos		Brushed Metal	Dimensions in mm
1	Gold brass 5767 30	Stainless steel 5767 26	<b>South African and US standards</b> 1 module	92 x 127
1	5764 30	5752 56	2 modules	92 x 127
1	5764 50	5752 76	3 modules vertical mounting	92 x 127
1	5766 20	5752 66	2 modules	127 x 127
1	5766 40	5752 86	3 modules	127 x 127
1	5766 50	5752 96	4 modules	127 x 127
1	5766 70	5753 06	2 x 3 modules vertical mounting	127 x 127

Pack	Cat.Nos		Brushed Metal	Dimensions in mm
1	Gold brass 5764 20	Stainless steel 5756 36	<b>South African and US standards</b> 2 modules	92 x 127
1	5764 40	5756 56	3 modules vertical mounting	92 x 127
1	5756 10	5756 46	2 modules	127 x 127
1	5766 30	5756 66	3 modules	127 x 127
1	5766 60	5756 76	2 x 3 modules vertical mounting	127 x 127

**6 and 8 modules plates** (p. 102)

**Special plates, 6 and 8 modules plates** (p. 102)

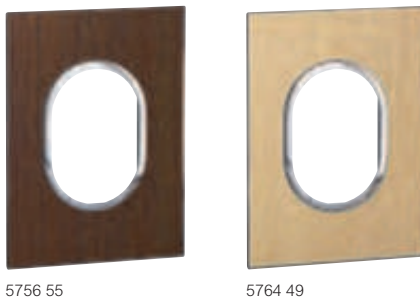
## Arteor™ plates - square version



5752 75                      5764 59

Support frames and plates selection chart (p. 100 to 107)

## Arteor™ plates - round version



5756 55                      5764 49

Support frames and plates selection chart (p. 100 to 107)

Pack	Cat.Nos		Wood		Dimensions in mm
1	5767 25	5767 39	<b>South African and US standards</b>	1 module	92 x 127
1	5752 55	5764 39		2 modules	92 x 127
1	5752 75	5764 59		3 modules vertical mounting	92 x 127
1	5752 65	5766 29		2 modules	127 x 127
1	5752 85	5766 49		3 modules	127 x 127
1	5752 95	5766 59		4 modules	127 x 127
1	5753 05	5766 79		2 x 3 modules vertical mounting	127 x 127

**6 and 8 modules plates** (p. 102)

Pack	Cat.Nos		Wood		Dimensions in mm
1	5756 35	5764 29	<b>South African and US standards</b>	2 modules	92 x 127
1	5756 55	5764 49		3 modules vertical mounting	92 x 127
1	5756 55	5766 19		2 modules	127 x 127
1	5756 75	5766 39		3 modules	127 x 127
1	5756 75	5766 69		2 x 3 modules vertical mounting	127 x 127

**6 and 8 modules plates** (p. 102)