



ARTEOR™ __Quick Guide for Electrical Contractors



ARTEOR™



FLOW OF ENERGIES

Welcome to the Arteor Quick Guide for Electrical Contractors. This guide gives you a snapshot of the breadth of the Arteor range, provides information for product ordering of the most frequently used Arteor products, and briefly outlines Arteor's two automation solutions: wireless and SCS Bus technology. For more detailed information please contact HPM Legrand for the full Arteor Product Catalogue.



(Arteor Full Product Catalogue)

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_Design for a global lifestyle

The timeless design of Arteor™ was carefully crafted and inspired by the most modern technologies, such as flat screen TVs and digital photo frames, creating the impression the product is floating on the wall.



_Design options for control functions

Arteor™ offers a wide choice of ergonomics and finishes to satisfy the most demanding customers. All conventional switches are available in three rocker shapes: round, square and the Australian "770" style. All are available in two colours: white or magnesium.



_A rich choice of finishes

NEUTRAL



White



Pearl Alu



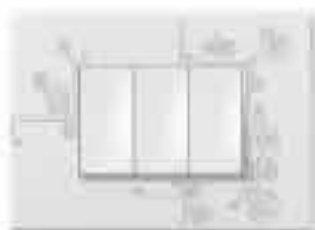
Graphite

From the elegant simplicity of the Neutral finishes to the refinement of the Signature line, Arteor™ is a collection rich in choice and fine materials to make each room truly unique.

TATTOO



Edition 1



MIRROR



Mirror Black



Mirror White



Mirror Taupe



Mirror Red

GRAPHIC



Casual



Formal

BRUSHED METAL



Stainless Steel



Gold Brass

WOOD



Wenge Style



Light Oak

SIGNATURE



Woven Metal



LEATHER



Galuchat



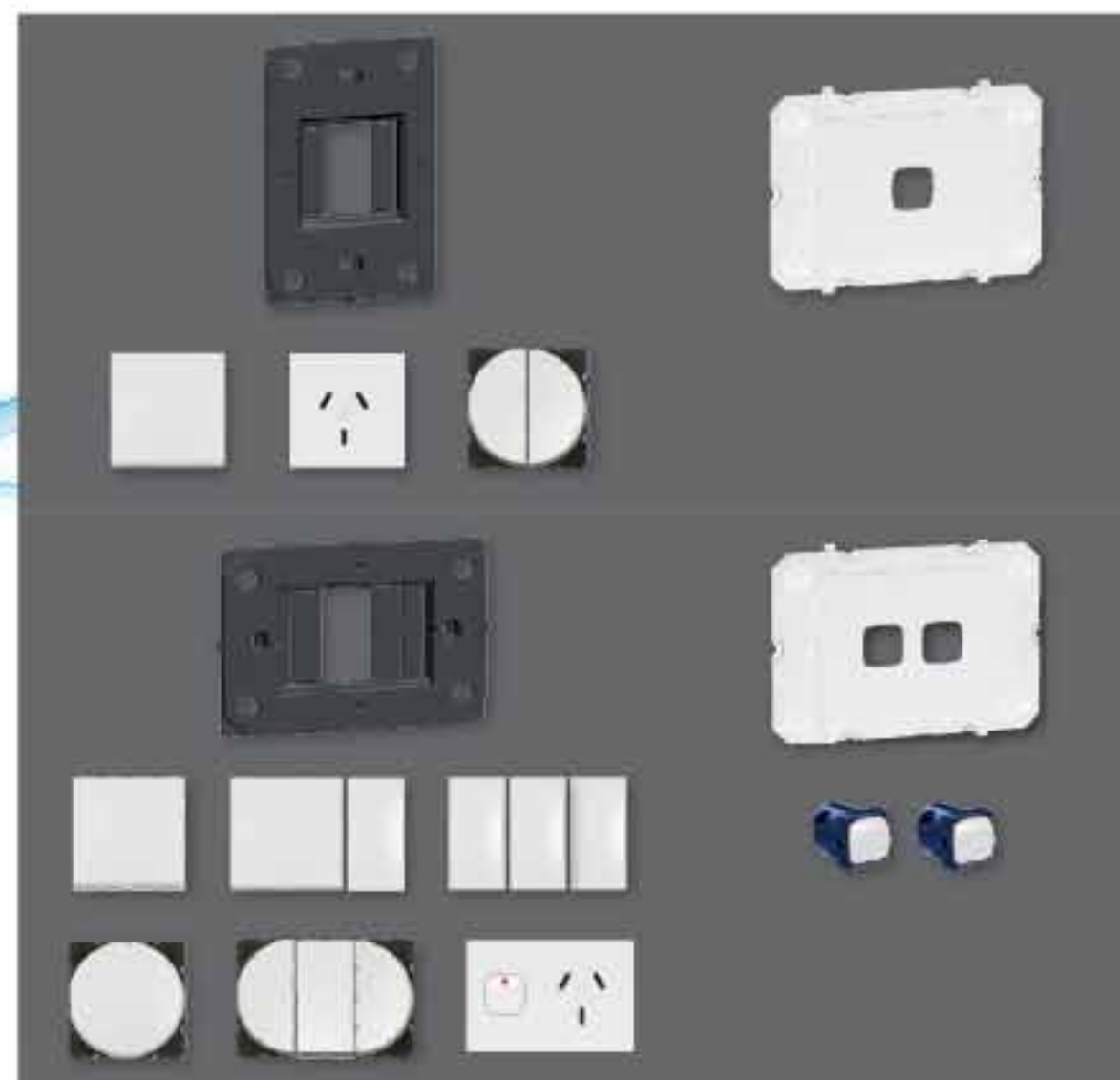
Club

Galuchat – this stunning leather is made from stingray and provides a truly luxurious finish for the most discerning customer.

All Arteor products are available in the full range of coverplate finishes. Note: coverplates are ordered separately.

Versatility and modularity for unrivalled flexibility

The Arteor™ range offers maximum flexibility in terms of installation and configuration. Each support frame can take mechanisms with either round or square rockers and matches with any kind of plate, whether basic or high end.



Arteor™ mechanisms are fully compatible with Legrand floor boxes, columns and trunking system.

Versatile for many applications

HOME



Arteor's versatility makes it suitable for many applications. From conventional installations in family homes, to office buildings and hotel projects.



Versatile to integrate with home automation functions

OFFICE



The range spans from conventional switches and powerpoints through to touchplate switches, innovative wireless automation solutions, and fully networked home automation systems that can even integrate with 3rd party solutions.



HOTELS

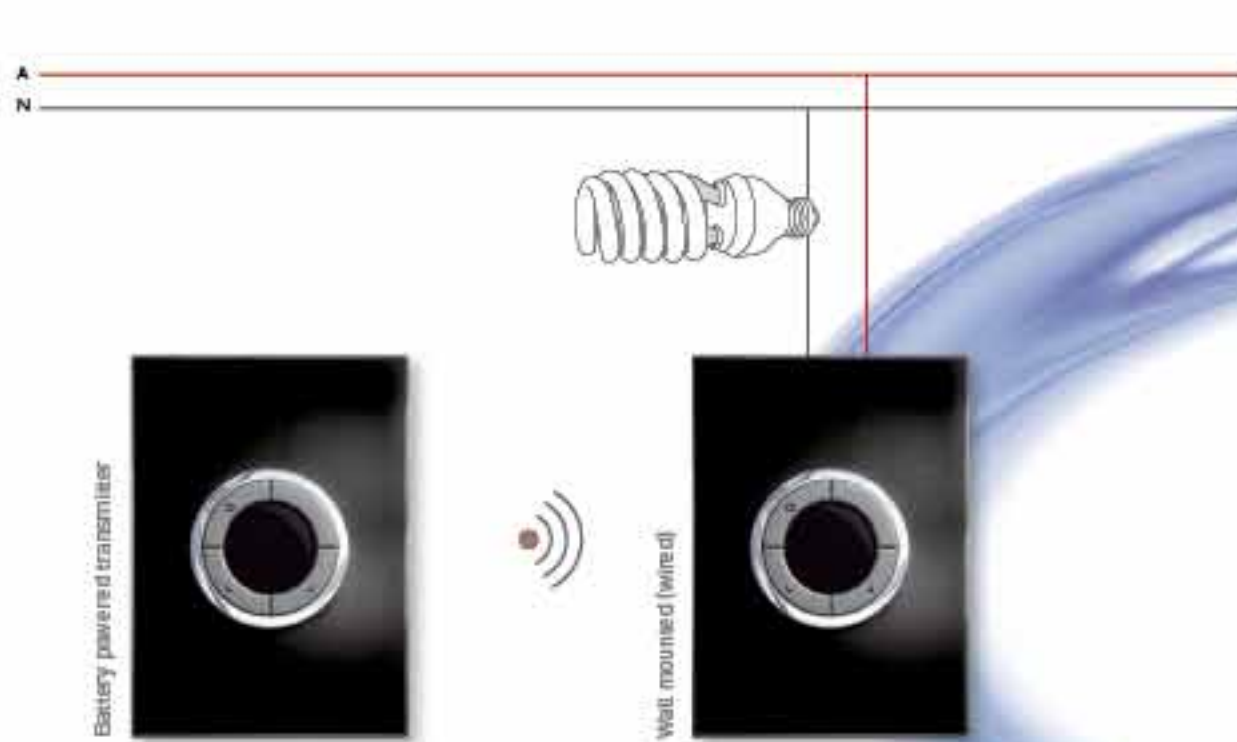
_Home Automation. One solution, two technologies, endless possibilities



ZigBee Wireless Systems

ZigBee offers two forms of installation:

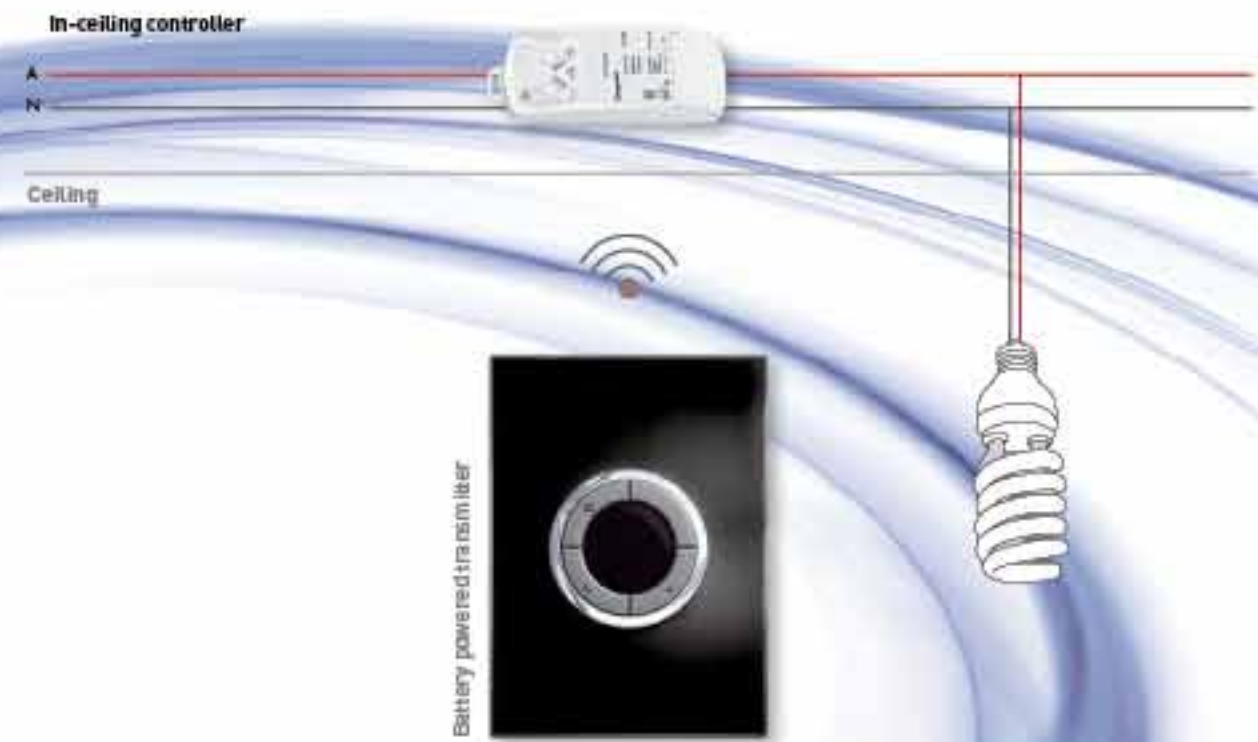
In the first form, a wall mounted (and wired) switch acts as the actuator and receives signals from a battery powered transmitter.



Battery powered transmitters:
These look like they go on the wall, but really they can be placed on a coffee table and be used like a remote control.

Recognised worldwide, the ZigBee protocol was developed by an alliance of many international players. This radio transmission protocol is based on the IEEE 802.15.4 wireless personal area network standard. It works on 2.4GHz frequency which can be used throughout the world.

In the second form, the actuator is a controller that is mounted in the ceiling. It also receives signals from battery-operated transmitters. This second form of installation is excellent for brick and besser block homes.

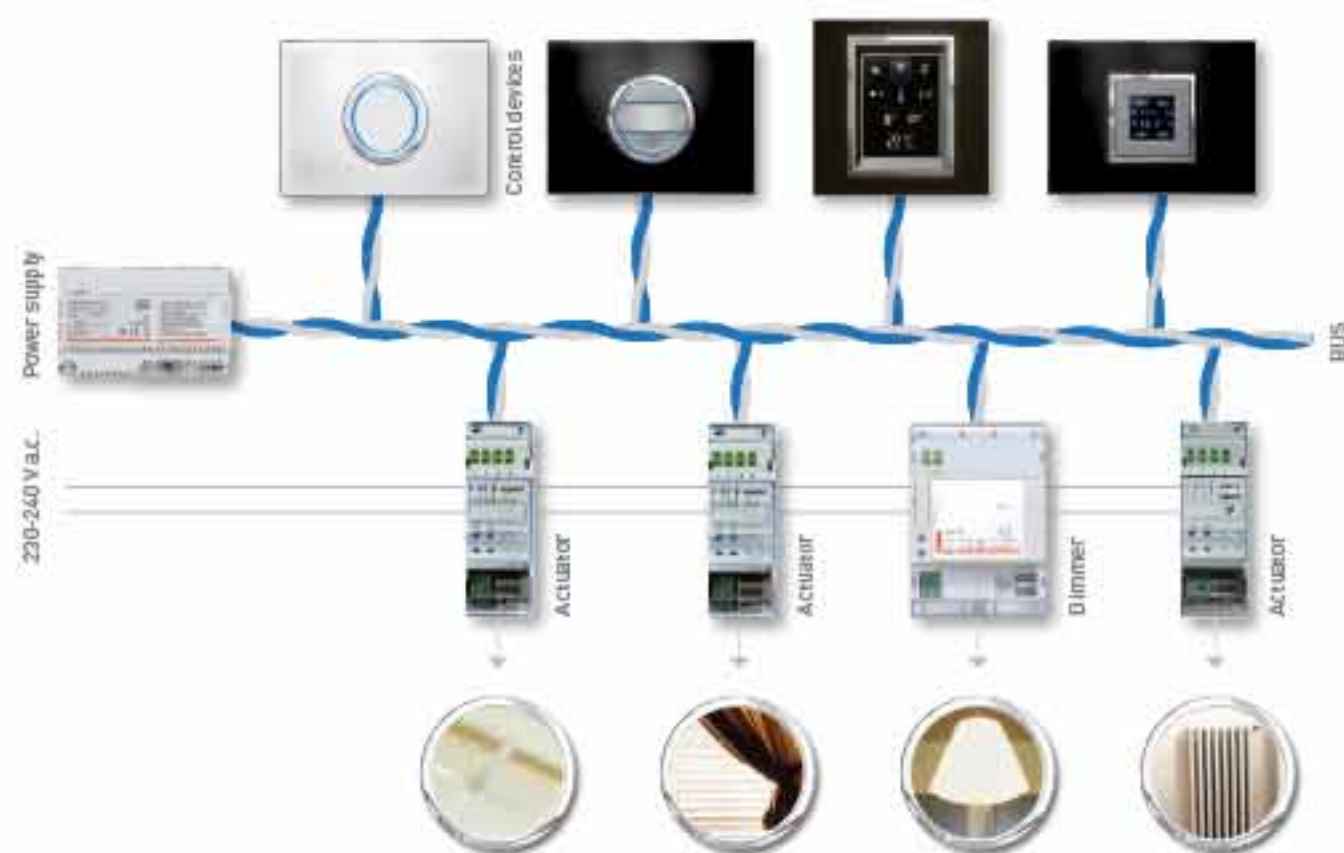


The wireless solutions offered by Arteor™ include the control of lighting, shutters, scenarios and alarms. The system is ideal for renovations, small new installations and increasing the number of control points, without damaging the walls.

_SCS BUS Systems



The Arteor BUS system is based on a 2-wire BUS working on the SCS protocol. Ideal for new installations, the BUS system integrates different applications - lighting control, temperature control, door entry systems and management of multimedia contents - offering fully networked solutions.



The system is composed of actuators and control devices. Actuators controlling loads are connected to the BUS (a cable of twisted pairs) and to the power line. They are DIN module devices centralised on the electrical panel board. Control devices transmit information to actuators through the BUS line.

_Easy Configuration



The product can be configured using physical configurators on the product itself or through virtual configuration via computer.

Description of the configurator housing



Configurator housing



Numbered configurator



Tool for insertion of configurator

14

15

Arteor™
Standard 83.5 mm fixing centres - flush mounting accessories, support frames and plates

Number of modules per mechanism	Flush-mounting accessories	Support frames	Plates	PLATES										PLATES							
				Neutral			Tattoo	Graphic			Mirror				Brushed metal		Wood		Leather		Signature
				White	Pearl Alu	Graphite	Edition 1	Casual	Formal		Mirror White	Mirror Black	Mirror Red	Mirror Taupe	Stainless Steel	Gold Brass	Wenge Style	Light Oak	Club	Galuchat	Woven Metal
SQUARE VERSION HORIZONTAL																					
2 modules and 1.2" touch screen	Standard installation accessories	5719 20		5752 30	5752 31	5752 32	5764 38	5764 31	5764 32		5752 54	5752 53	5764 36	5764 35	5752 56	5764 30	5752 55	5764 39	5764 33	5764 34	5764 37
3 modules		5719 20		5750 10	5750 11	5750 12	5764 58	5764 51	5764 52		5752 74	5752 73	5764 56	5764 55	5752 76	5764 50	5752 75	5764 59	5764 53	5764 54	5764 57
Blanking cover plate		–		5754 10	5754 11	5754 12	-	-	-		-	-	-	-	-	-	-	-	-	-	-
SQUARE VERSION VERTICAL																					
2 modules and 1.2" touch screen	Standard installation accessories	5719 10		5752 50	5752 51	5752 52	5764 38	5764 31	5764 32		5752 54	5752 53	5764 36	5764 35	5752 56	5764 30	5752 55	5764 39	5764 33	5764 34	5764 37
ROUND VERSION HORIZONTAL																					
2 modules	Standard installation accessories	5719 20		5756 20	5756 21	5756 22	5764 28	5764 21	5764 22		5756 34	5756 33	5764 26	5764 25	5756 36	5764 20	5756 35	5764 29	5764 23	5764 24	5764 27
3 modules		5719 20		5755 00	5755 01	5755 02	5764 48	5764 41	5764 42		5756 54	5756 53	5764 46	5764 45	5756 56	5764 40	5756 55	5764 49	5764 43	5764 44	5764 47
ROUND VERSION VERTICAL																					
2 modules	Standard installation accessories	5719 10		5756 30	5756 31	5756 32	5764 28	5764 21	5764 22		5756 34	5756 33	5764 26	5764 25	5756 36	5764 20	5756 35	5764 29	5764 23	5764 24	5764 27
AUSTRALIAN VERSION																					
770 series switches, double switched and double autoswitched power points	Standard installation accessories	–		5754 30	5754 31	5754 32	5764 78	5764 71	5764 72		5754 34	5754 33	5764 76	5764 75	5754 36	5764 70	5754 35	5764 79	5764 73	5764 74	5764 77

Arteor™

Quick reference guide – wiring devices

Device	Description	Mechanism	Support frame	Plates
Single socket outlets	10A single switched socket outlet (3 module)	White Magnesium AR787AMWE AR787AMMGN	 5719 20 Horizontal use only for 2 or 3 modules	 White 5750 10 Pearl Alu 5750 11 Mirror White 5752 73 Mirror Black 5752 73 Stainless Steel 5752 76 Woven Metal 5764 57 For full selection of plates see page 16
	15A single switched socket outlet (3 module)	5719 17 5719 67 AR787/15AMWE AR787/15AMMGN		
	10A single switched socket outlet with round earth (3 module)	(1 Module) (2 Module) AR787ARMWE AR787ARMMGN		
	10A single switched socket outlet (3 module)	(3 Module) AR787WE AR787MGN		
	10A single autoswitched socket outlet (2 module)	(2 Module) AR787AMWE AR787AMMGN	5719 20 Horizontal use only for 2 or 3 modules OR 5719 10 Vertical use only for 2 modules	Horizontal Installation White 5752 30 Pearl Alu 5752 31 Graphite 5752 32 For full selection of plates see page 16 Vertical Installation White 5752 50 Pearl Alu 5752 51 Graphite 5752 52 For full selection of plates see page 16
	15A single autoswitched socket outlet (2 module)	(2 Module) AR787/15AMWE AR787/15AMMGN		
	10A single autoswitched socket outlet with round earth (2 module)	(2 Module) AR787ARMWE AR787ARMMGN		
Double socket outlets	10A double switched socket outlet	Australian standard size with integrated support frame AR777WE AR777MGN		 White 5754 30 Pearl Alu 5754 31 Graphite 5754 32 Edition 1 5764 78 Casual 5764 71
	10A double autoswitched socket outlet	Australian standard size with integrated support frame AR777AWE AR777AMGN		
Complete switches	16AX 1 gang switch vertical	Australian standard size with integrated support frame AR770/1WE AR770/1MGN	N/A Integrated support frames	 Formal 5764 72 Mirror White 5754 34 Mirror Black 5754 33 Mirror Red 5764 76 Mirror Taupe 5764 75 Stainless Steel 5754 36 Gold Brass 5764 70 Wenge Style 5754 35 Light Oak 5764 79 Club 5764 73 Galuchat 5764 74 Woven Metal 5764 77
	16AX 1 gang switch horizontal	Australian standard size with integrated support frame AR770/1HWE		
	16AX 4 gang switch horizontal	Australian standard size with integrated support frame AR770/4HWE AR770/4HMGN		
	16AX 6 gang switch horizontal	Australian standard size with integrated support frame AR770/6HWE AR770/6HMGN		

Arteor™

Quick reference guide – wiring devices

Device	Description	Mechanism	Support frame		Plates	
			Horizontal	Vertical	Horizontal Installation	Vertical Installation
Square Data socket	Square Cat. 5e RJ45 socket	 (2 Module)  White  Magnesium 5728 15				
Square complete switches	16AX square 1 gang switch	 (2 Module) 5719 19 5719 69	+  Horizontal use only for 2 or 3 modules	OR  Vertical use only for 2 modules	+  White 5752 30  Pearl Alu 5752 31  Graphite 5752 32 For full selection of plates see page 16	 White  Pearl Alu 5752 51  Graphite 5752 52 For full selection of plates see page 16
	16AX square 1 gang switch with LED indicator	 (2 Module) 5719 29 5719 79				
	16AX square 2 gang switch	2 x  (1 Module) 5719 67				
	20AX square 3 gang switch	 (2 Module) 5720 44 5725 44				
	16AX square 3 gang horizontal switch	3 x  (1 Module) 5719 17 5719 67				
Round AV Socket	Round 3 x female RCA	 (2 Module) 5732 73				
Round complete switches	16AX round 1 gang switch	 (2 Module) 5719 39 5719 89	+  5719 20 Horizontal use only for 2 or 3 modules	OR  5719 10 Vertical use only for 2 modules	+  White 5756 20  Pearl Alu 5756 21  Graphite 5756 22 For full selection of plates see page 16	 White 5756 30  Pearl Alu 5756 31  Graphite 5756 32 For full selection of plates see page 16
	16AX round 1 gang switch with LED indicator	 (2 Module) 5719 49 5719 99				
	16AX round 2 gang switch	+  (1 Module left) 5719 36 5719 86 +  (1 Module right) 5719 88				
	20AX round 3 gang switch	 (2 Module) 5730 73 5731 73				
	16AX round 3 gang horizontal switch	+  (1 Module left) 5719 86 +  (1 Module middle) 5719 37 5719 87 +  (1 Module right) 5719 38 5719 88				

Arteor™ mechanical switches - square version



Support frames and plates selection chart (p. 16 to 17)

Mechanisms supplied with White, Magnesium or Red square rocker plates
To be equipped with support frames and plates

Pack	Cat. No.	Switches 16 AX - 250 V~
		White Magnesium Single module mechanisms
10	5719 17 5719 67	2-way switch
10	5719 27 5719 77	2-way switch with LED indicator (supplied with mechanism)
		Two module mechanisms
10	5719 19 5719 69	2-way switch
10	5719 29 5719 79	2-way switch with LED indicator (supplied with mechanism)

Arteor™ mechanical switches - round version

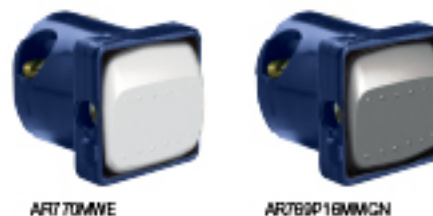


Support frames and plates selection chart (p. 16 to 17)

Mechanisms supplied with White or Magnesium round rocker plates
To be equipped with support frames and plates

Pack	Cat. No.	Switches 16 AX - 250 V~
		White Magnesium Single module mechanisms
10	5719 36 5719 86	2-way switch round left
10	5719 37 5719 87	2-way switch round middle
10	5719 38 5719 88	2-way switch round right
10	5719 46 5719 96	2-way switch with indicator left module (LED indicator supplied with mechanism)
10	5719 47 5719 97	2-way switch with indicator middle module (LED indicator supplied with mechanism)
10	5719 48 5719 98	2-way switch with indicator right module (LED indicator supplied with mechanism)
		Two module mechanisms
10	5719 39 5719 89	2-way switch
10	5719 49 5719 99	2-way switch with LED indicator (supplied with mechanism)

Arteor™ mechanical switches - 770 version



Mechanisms supplied with White or Magnesium 770 rocker plates
To be equipped with Australian series of support frames and plates

Pack	Cat. No.	Switch Mechanisms
		White Magnesium 770 series switch mechanisms, 240V ~
10	AR770MWE AR770MMGN	16A switch mechanism, 1-2 way & loop
10	AR770/202MWE AR770/202MMGN	20A switch mechanism 1-2 way & loop
10	AR769P16MWE AR769P16MMGN	16A double pole, single throw switch mechanism
10	AR770XMWE AR770XMMGN	16A spring return switch mechanism
10	AR770IMWE AR770IMMGN	10A intermediate switch mechanism

Arteor™ dimmers - 770 version



Mechanisms supplied with White or Magnesium plates.
To be equipped with Australian series of support frames and plates

Pack	Cat. No.	Dimmers
		White Magnesium 770 series dimmer mechanisms, 240V ~
10	AR400LMWE AR400LMMGN	400VA leading edge dimmer mechanism
10	AR400TMWE AR400TMMGN	400VA trailing edge dimmer mechanism
10	AR450PMWE AR450PMMGN	450VA universal push button dimmer mechanism
10	AR450SMWE AR450SMMGN	Secondary dimmer control mechanism (slave to be used with universal push button dimmer mechanism)

Load Type	T Series (trailing edge)	L Series (leading edge)	Universal
Incandescent	✓	✓	✓
240V linear halogen	✓	✓	✓
Low voltage halogen with electronic transformer	✓	✗	✓
Low voltage halogen with wirewound transformer	✗	✓	✓
GU10 240V halogen downlights	✗	✓	✓

Dimmer Capacity	T Series (trailing edge)	L Series (leading edge)			
		Normal	with wirewound transformer	Normal	with wirewound transformer
400	400W	400W	320W	-	-
450	-	-	-	450W	270W

Arteor™ grid & mechanisms



AR770/1HWE

AR770/6HMG

Plates selection chart (p. 16 to 17)

Pack	Cat. No.		Grid & Mechanisms	
	 White	 Magnesium	Grid complete with 16AX switch mechanism	
10	AR770/1HWE	AR770/1HMGN		1 gang horizontal switch
10	AR770/1WE	AR770/1MGN		1 gang vertical switch
10	AR770/2HWE	AR770/2HMGN		2 gang horizontal switch
10	AR770/2WE	AR770/2MGN		2 gang vertical switch
10	AR770/3HWE	AR770/3HMGN		3 gang horizontal switch
10	AR770/3WE	AR770/3MGN		3 gang vertical switch
10	AR770/4HWE	AR770/4HMGN		4 gang horizontal switch
10	AR770/4WE	AR770/4MGN		4 gang vertical switch
10	AR770/5HWE	AR770/5HMGN		5 gang horizontal switch
10	AR770/5WE	AR770/5MGN		5 gang vertical switch
10	AR770/6HWE	AR770/6HMGN		6 gang horizontal switch
10	AR770/6WE	AR770/6MGN		6 gang vertical switch

Arteor™ grid only



AR770/2GWE

AR770/6GOMG

Plates selection chart (p. 16 to 17)
Suitable mechanisms (p. 23)

Pack	Cat. No.		Grid only Grid ready to accept any 770 series of switch mechanism
	White	Magnesium	
10	AR770/1GWE	AR770/1GOMGN	 1 gang grid only without mechanism
10	AR770/2GWE	AR770/2GOMGN	 2 gang grid only without mechanism
10	AR770/3GWE	AR770/3GOMGN	 3 gang grid only without mechanism
10	AR770/4GWE	AR770/4GOMGN	 4 gang grid only without mechanism
10	AR770/5GWE	AR770/5GOMGN	 5 gang grid only without mechanism
10	AR770/6GWE	AR770/6GOMGN	 6 gang grid only without mechanism

Arteor™ socket outlets



AR777WE

AR777AMG

Plates selection chart (p. 16 to 17)

Mechanisms supplied with White or Magnesium square cover plates
To be equipped with support frames and plates

Pack	Cat. No.		Socket Outlet 240 V.	
				
	White	Magnesium		
10	AR777AWE	AR777AMGN		10A double autoswitched socket outlet (integrated support frame)
10	AR777WE	AR777MGN		10A double switched socket outlet (integrated support frame)
10	AR787/15AMWE	AR787/15AMMGN		15A single autoswitched socket outlet (2 module)
10	AR787AMWE	AR787AMMGN		10A single autoswitched socket outlet (2 module)
10	AR787ARMWE	AR787ARMMGN		10A single autoswitched socket round earth (2 module)
10	AR787WE	AR787MGN		10A single switched socket outlet (3 module)

Arteor™ television sockets



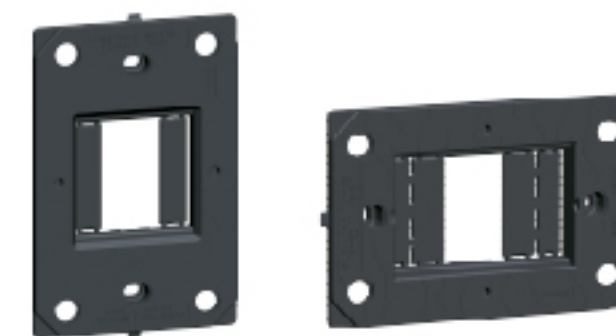
5719 07

Support frames and plates selection chart (p. 16 to 17)

Mechanisms supplied with White or Magnesium square cover plates
To be equipped with support frames and plates

Pack	Cat. No.		Television sockets
			75 ohm "F" connector for cable and pay TV (Foxtel recognised)
10	White 5719 07	Magnesium 5719 57	TV sockets 75 ohm "F" connector for cable and pay TV 0-2.4 GHz 1 module 22.5 x 45 mm

Arteor™ standard support frames



5719 10

5719 20

Support frames and plates selection chart (p. 16 to 17)

Pack	Cat. No.	Support frames with standard installation accessories 84 mm fixing centres
		Screw mounting
		Vertical use only
10	5719 10	For 2 modules (electronic functions, except 2 module mechanisms to be mounted on 3 module support frame)
10	5719 20	Horizontal use only For 2 or 3 modules

Arteor™ electronic switches - square version



Support frames and plates selection chart (p. 16 to 17)
For load selection chart please contact HPM Legrand customer service

Mechanisms supplied with White or Magnesium square rocker plates
To be equipped with support frames and plates

Pack	Cat. No.	White	Black	
1	5740 03	5740 53		With neutral 2-way switch 1000 W with LED locator To be mounted on 3-module support frame
1	5740 00	5740 50		2-way switch 2 x 1000 W with LED locator To be mounted on 3-module support frame
1	5740 01	5740 51		1-way switch 3 x 1000 W with LED locator To be mounted on 3-module support frame

Pack	Cat. No.	White	Magnesium	
1	5720 51	5734 55		Sensitive switches - 100/240 V~ For controlling light sources by simply passing the hand in front of the switch Up to 5 sensitive switches can be combined to control the same lighting circuit Supplied with LED indicator light 2 modules 22.5 x 45 mm

Arteor™ electronic switches - round version



Support frames and plates selection chart (p. 16 to 17)
For load selection chart please contact HPM Legrand customer service

Mechanisms supplied with White or Magnesium round rocker plates
To be equipped with support frames and plates

Pack	Cat. No.	White	Black	
1	5743 03	5743 53		With neutral 2-way switch 1000 W with LED locator To be mounted on 3-module support frame
1	5743 00	5743 50		2-way switch 2 x 1000 W with LED locator To be mounted on 3-module support frame
1	5743 01	5743 51		1-way switch 3 x 1000 W with LED locator To be mounted on 3-module support frame

Pack	Cat. No.	White	Magnesium	
1	5725 51	5736 55		Sensitive switches - 100/240 V~ For controlling light sources by simply passing the hand in front of the switch Up to 5 sensitive switches can be combined to control the same lighting circuit Supplied with LED indicator light 2 modules 22.5 x 45 mm

Arteor™ telephone sockets



Support frames and plates selection chart (p. 16 to 17)

Mechanisms supplied with White or Magnesium square cover plates
To be equipped with support frames and plates

Pack	Cat. No.	White	Magnesium	
10	5723 00	5726 00		RJ 11 and RJ 12 sockets Equipped with modular Jack connector with 1/4 turn terminal for fast connection (possible looping) RJ 11 4 contacts 1 module 22.5 x 45 mm
10	5723 13	5726 13		4 contacts 2 modules 22.5 x 45 mm
10	5723 12	5726 12		RJ 12 6 contacts 2 modules 22.5 x 45 mm
10	5723 10	5726 10		Telephone sockets With IDC connection Conform to British Telecom Single master 2 modules 22.5 x 45 mm
5	5723 01	5726 01		Single secondary 1 module 22.5 x 45 mm

Arteor™ adaptors for data sockets and USB sockets



Support frames and plates selection chart (p. 16 to 17)

Adaptors and mechanisms supplied with White or Magnesium cover plate
To be equipped with support frames, plates and connector (for adaptors)

Arteor™ Cat. 6 and Cat. 5e data sockets



Support frames and plates selection chart (p. 16 to 17)

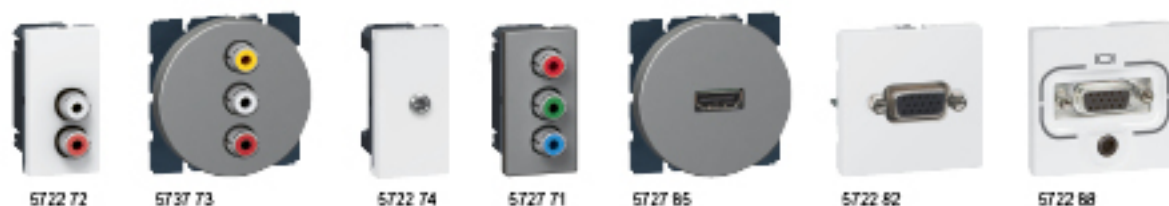
Mechanisms supplied with White or Magnesium square cover plates
To be equipped with support frames and plates
Certified as conforming to standards ISO 11801 ed. 2.0, EN 50173-1 and EIA/TIA 568
Contacts marked with 568 A and B dual colour code and numbers
Connectors with self-stripping terminals
Possibility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

Pack	Cat. No.	White	Magnesium	
10	5723 02	5726 02		RJ 45 - tool-less system Rapid connection sockets, no tool required
10	5723 14	5726 14		Cat 6 UTP - 8 contacts 1 module 22.5 x 45 mm
10	5723 24	5726 24		UTP - 8 contacts 2 modules 22.5 x 45 mm Square version
10	5723 03	5726 03		UTP - 8 contacts 1 module 22.5 x 45 mm
10	5723 15	5726 15		UTP - 8 contacts 2 modules 22.5 x 45 mm

Pack	Cat. No.	White	Magnesium	
10	5723 37	5726 37		Adaptors for data sockets Equipped with transparent label-holder Keystone Adaptor for single connector 2 modules 22.5 x 45 mm
10	5723 38	5726 38		Systemax Adaptor for single connector 2 modules 22.5 x 45 mm

Pack	Cat. No.	White	Magnesium	
1	5722 75	5727 75		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 mm² Recommended cable: USB A
1	5732 74	5737 74		Square version 1 module 22.5 x 45 mm
				Round version 2 modules 22.5 x 45 mm

Arteor™ audio and video sockets



Support frames and plates selection chart (p. 16 to 17)

Mechanisms supplied with White or Magnesium cover plates
To be equipped with support frames and plates

Pack	Cat. No.		Audio and video sockets
	White	Magnesium	
1	5722 72	5727 72	2 x female RCA 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 22.5 x 45 mm
1	5732 72	5737 72	Round version 2 modules 22.5 x 45 mm
1	5722 73	5727 73	3 x female RCA 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 22.5 x 45 mm
1	5732 73	5737 73	Round version 2 modules 22.5 x 45 mm
1	5722 74	5727 74	Female 3.5 mm jack - square version For stereo audio connection from a portable source Recommended cable: 1 x 0.22 mm ² shielded audio pair Connection on screw terminals 1 module 22.5 x 45 mm
1	5722 71	5727 71	YUV - square version 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 22.5 x 45 mm

Pack	Cat. No.		Audio and video sockets (continued)
	White	Magnesium	
1	5722 81	5727 81	HDMI 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 22.5 x 45 mm Square version
1	5722 85	5727 85	Round version
1	5745 01	5745 51	S-video sockets (4-pin mini-DIN) 1-gang Provides the YC video link for any peripheral device such as a DVD drive, camera, video recorder, videoconferencing, etc. Round version 2 modules 22.5 x 45 mm
1	5722 82	5727 82	Female HD 15 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 22.5 x 45 mm
1	5722 88	5727 88	Female HD 15 + jack 3.5 mm 2 modules 22.5 x 45 mm Square version
1	5722 89	5727 89	Round version



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