



Look for this symbol to identify the anti-bacterial range

NEW Myrius Anti-bacterial

More for your wellness



Myrius anti-bacterial products offer anti-bacterial protection. The composition of the product contains Ag+ ions which eliminates the proliferation of bacteria on contact with the surface of the product. It has a smooth and straight product design that facilitates in reducing the dust accumulation. It is self disinfecting throughout its lifespan.

- > Extremely useful in agri-food premises, healthcare environments & premises with high risk in terms of people's fragility.
- > Special protection for the health and hygiene market in the form of an equipotential socket for connection of hospital beds and trolleys to medical apparatus, to avoid all risk of potential difference during the medical care.



BTS Certificate available on request.

NEW

Myrius™
switches and accessories - white

Myrius™
switches and accessories - white



Selection chart for boxes, mechanism and plates (p. 322)

Selection chart for boxes, mechanism and plates (p. 322)

Pack	Cat. nos.	Switches	Number of modules
		6 to 16 A switches ISI marked as per the latest IS 3854 : 1997 Finger proof terminals with tunnel for guiding screw driver Captive screws	
		6 A - 230 V~	
20/200	6730 00	6 A Switch 1W	1
20/200	6730 01	6 A Switch 2W	1
20/200	6730 02	6 A Switch 1W with indicator	1
20/200	6730 03	6 A Switch 1W with "Light" marking	1
20/200	6730 04	6 A Switch 1W with "Fan" marking	1
		10 A - 230 V~	
10/100	6730 05	10 A Switch 1W	2
10/100	6730 06	10 A Switch 2W	2
10/100	6730 17	10 A Intermediate Switch	2
10/100	6730 07	10 A Switch 1W with indicator	2
		16 A - 230 V~	
20/200	6730 08	16 A Switch 1 Way	1
20/200	6730 09	16 A Switch 2 Way	1
20/200	6730 10	16 A Switch 1 Way with indicator	1

Pack	Cat. nos.	Switches	Number of modules
		20 to 32 A switches ISI marked as per the latest IS 3854 : 1997 Finger proof terminals with tunnel for guiding screw driver Captive screws	
		20 A - 230 V~	
20/200	6730 11	20 A 1W Switch	1
10/100	6730 12	20 A DP 1W Switch	2
10/100	6730 13	20 A DP 1W Switch with indicator	2
10/100	6730 14	20 A 2W Switch	2
		25 A - 230 V~	
20/200	6730 15	25 A SP 1W Switch with indicator	1
		32 A - 230 V~	
10/100	6730 16	32 A DP Switch with indicator	2

NEW

Myrius™
switches and accessories - white

Myrius™
energy sockets - white



6730 20

6730 23



6730 41

6730 42

Selection chart for boxes, mechanism and plates (p. 322)

Pack	Cat. nos.	Push buttons	
20/200	6730 18		6 A push button SP
20/200	6730 19		6 A push button SP with indicator
20/200	6730 20		6 A Bell push
20/200	6730 21		6 A Bell push with indicator
10/100	6730 22		6 A Bell push
10/100	6730 23		6 A Bell push with indicator

Pack	Cat. nos.	Accessories for switches with indicator	
5/50	6732 44		Lamp for switches / push buttons



6730 44

6730 47

Pack	Cat. nos.	Socket - 230 V~	
Sockets ISI marked, as per latest IS1293:2005 Sockets delivered in unscrewed condition. Stripping template provided on sockets.			
20/200	6730 41		6/16 A 2 Pin Euro US socket
5/50	6730 42		16 A 3 Pin switched socket
10/100	6730 43		Multistandard Socket
20/200	6730 44		6 A 5 Pin Universal Socket
5/50	6730 83		6/16 A Socket
10/100	6730 45		6/16 A Socket
10/100	6730 46		6/16 A - Euro Socket
10/100	6730 47		25 A Socket




Myrius™
power units - white



6730 74



6730 75

Pack	Cat. nos.	Power unit
1/10	6730 74	 Power strip - 6A (2 nos.) + 16 A socket (1 no.) + 16 A switch with indicator (1 no.)
1/10	6730 75	 Power strip - 5 Pin 6A (3 nos.) + 16 A switch with indicator (1 no.)
1/10	6730 76	 Power strip - multistd socket (3 nos.) + 16 A switch (1 no.)

NEW

Myrius™
dimmer & regulators - white



6730 24



6730 26









6730 29

Number of modules



Technical data (p. 323)

Pack	Cat. nos.	Dimmer & regulator	Number of modules
		Finger proof terminals with tunnel for guiding screwdriver Stripping template for stripping exact length of insulation ISI marked as per IS11037:1984 Captive screws	
8			8
8			8
1/5/50	6730 24	 Rotary dimmer 400W	1
1/10	6730 25	 Rotary dimmer 650W	3
1/10	6730 26	 Compact fluorescent Lamp dimmer	2
1/5/50	6730 27	 Fan step regulator 100W	1
1/10/100	6730 29	 Fan step regulator 100W	2
1/10/100	6730 28	 Fan step regulator 120W	2

NEW

Myrius™
emergency light & indicators - white

Myrius™
buzzer and detector - white



0785 12



0785 71



6730 36



6730 33



6730 34

Technical data (p. 324)

Pack	Cat. nos.	Emergency light
1/1	0785 12	Emergency light unit

Pack	Cat. nos.	Indicators
1/1	0785 73	Triangular bulkhead - Blue
1/1	0785 71	Triangular bulkhead - Colourless
1/1	0785 72	Triangular bulkhead - Green
1/1	0785 70	Triangular bulkhead - Red

Technical data (p. 325-326)

Number of modules	Pack	Cat. nos.	Skirting light
2	1/5/25	6730 36	Skirting light with white LED

Number of modules	Pack	Cat. nos.	Bell indicator
2	20/200	6730 33	Bell indicator - 240V~

Number of modules	Pack	Cat. nos.	Buzzer
2	20/200	6730 34	Buzzer - 230V~ sound level 72dB at 1 meter distance

Number of modules	Pack	Cat. nos.	Sensor
2	1/10	6730 32	Infra red sensor - 300W

Number of modules	Pack	Cat. nos.	Remote unit
4	1/5/20	6730 73	Remote control switch Controls 4 lights and 1 fan of a room Regulates the fan with 10 speed levels. Inbuilt night lamp on product panel with manual operation option for all functions.

Myrius™
access control - white
hospitality functions

Myrius™
sockets and connectors - white



6730 37



6730 40



6730 50



6730 51



6730 52



6730 53



6730 56

Technical data (p. 328)

Pack	Cat. nos.	Key fob switch
1/10	6730 37	15 A key fob switch with timedelay 30 sec. supplied without key fob. cat. no. 6730 38
1/10/100	6730 38	Only key fob for switch above

Pack	Cat. nos.	"Do not disturb" indicator and internal control unit
10/100	6730 39	Enables the clients to inform hotel staff of the room status Two settings: • Do not disturb • Clean the room indicator (external unit) to be installed on the corridor, displays the status supply with lamps
10/100	6730 40	"DND control unit" (internal unit) Allows the user to select choose the options supplied with lamps

Pack	Cat. nos.	Shaver socket
1/5/20	6730 49	Accept European, British, American and Australian 2 pin plugs In-built thermal protection, disconnects supply above 20 VA Supplied complete with screw caps with inbuilt IP24 protection transformer enhancing safety. Fits on 4 module Flush box

Number of modules	Pack	Cat. nos.	TV socket	Number of modules
Monobloc with plate	20/200	6730 50	Compatible with reception of antenna, satellite and cable network signals Ø 9.5 mm connector TV female for co-axial cable TV socket	1
	10/100	6730 51	TV / Sat / FM 6 shielded socket 0 - 2400 MHz	2

Number of modules	Pack	Cat. nos.	Data & voice	Number of modules
1+1	20/200	6730 52	RJ-11 Telephone socket with transparent shutter	1
	20/200	6730 53	RJ-11 Double telephone Socket with shutter	1
1+1	20/200	6730 54	UTP Cat 5e information outlets toolless system	1
	20/200	6730 55	UTP Cat 6	1
	10/100	6730 56	UTP Cat 6	2

Number of modules
Monobloc with plate

NEW

Myrius™ connectors and controllers - white

Myrius™ protectors and accessories - white



6730 57



6730 58



6730 59



6730 63



6730 31



6730 70



6730 60



6730 61



6730 62

Technical data (p. 330-334)

Technical data (p. 335)

Pack	Cat. nos.	Audio & video connector
1/10	6730 57	3 x female RCA For composite video & stereo, audio connection of a DVD drive, camera, video conference.
10/100	6730 58	3 pole XLR sockets For stereo connection of any peripheral, microphone, mixing console.
1/10	6730 59	Female HD 15 For VGA, XGA or VESA connection of a PC monitor, plasma screen, video projector.

Pack	Cat. nos.	Sound (Volume controller)
1/10/100	6730 63	Suitable for 8 Ohms, 3 Watts (RNS) speaker.

Number of modules	Pack	Cat. nos.	Motor starter	Number of modules
1	1/10/100	6730 30	16 A Motor Starter	2
2	1/10/100	6730 31	25 A Motor Starter	2
2	1/1	6730 78	RCBO Single pole + Neutral - 30 mA, 16 A - 230 VA 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	Number of modules 2

Number of modules	Pack	Cat. nos.	VSP	Number of modules
2	20/200	6730 70	Surge Filter (VSP)-230V~	Number of modules 1

Number of modules	Pack	Cat. nos.	Accessories	Number of modules
1	20/200	6730 60	Cable Outlet - 8mm	1
1	20/200	6730 61	Blanking Plate	1
2	10/100	6730 62	Blanking Plate	2
1	10/200	0802 90	Panel mounting support	1
2	10/200	0802 91	Panel mounting support	2
2	10/100	0802 99	Din rail mounting support	2

NEW

Myrius™
anti-bacterial switches & accessories - white



Myrius™
switches and accessories - black



6730 84

6730 86

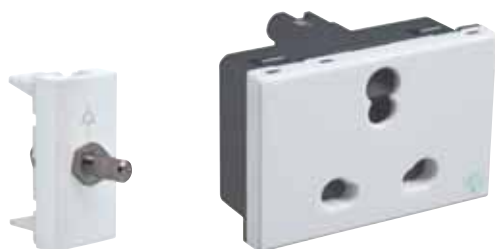
6730 81



6731 01

6731 02

6731 05



0787 00

6730 95

Selection chart for boxes, mechanism and plates (p. 322)

Pack	Cat. nos.	Anti-bacterial	Number of modules
20/200	6730 84	6A switch 1W	1
20/200	6730 85	6A switch 2W	1
20/200	6730 86	6A bell push	1
20/200	6730 89	16A switch 1 way	1
20/200	6730 90	16A switch 2 way	1
1/10/100	6730 92	Fan regulator 120w	2
10/100	6730 93	Multistandard socket	2
20/200	6730 94	6A 5pin universal socket	2
5/50	6730 95	6/16A socket	3
1/10	0787 00	Equipotential socket	1
20/200	6730 98	TV socket	1
20/200	6730 99	RJ 11 telephone socket	1
20/200	6730 81	RJ 45 cat 6 UTP	1
20/200	6730 82	Blanking plate	1
20/200	6732 45	1 Module plate + frame	1
20/200	6732 46	2 Module plate + frame	2
10/100	6732 47	3 Module plate + frame	3
10/100	6732 48	4 Module plate + frame	4
5/50	6732 49	8 Module plate + frame (horizontal)	8
5/25	6732 50	8 Module plate + frame (4x2)	8
1/10	6732 52	16 Module plate + frame	16

Pack	Cat. nos.	Switches	Number of modules
6 to 16 A switches ISI marked as per the latest IS 3854 : 1997 Finger proof terminals with tunnel for guiding screw driver Captive screws			
6 A - 230 V~			
20/200	6731 00	6 A Switch 1W	1
20/200	6731 01	6 A Switch 2W	1
20/200	6731 02	6 A Switch 1W with indicator	1
20/200	6731 03	6 A Switch 1W with "Light" marking	1
20/200	6731 04	6 A Switch 1W with "Fan" marking	1
10A - 230 V~			
10/100	6731 05	10 A Switch 1W	2
10/100	6731 06	10 A Switch 2W	2
10/100	6731 17	10 A Intermediate Switch	2
10/100	6731 07	10 A Switch 1W with indicator	2
16A - 230 V~			
20/200	6731 08	16 A Switch 1 Way	1
20/200	6731 09	16 A Switch 2 Way	1
20/200	6731 10	16 A Switch 1 Way with indicator	1



BTS Certificate available on request.

NEW

Myrius™
switches and accessories - black

Myrius™
switches and accessories - black



6731 12



6731 15



6731 21



6731 22

Selection chart for boxes, mechanism and plates (p. 322)

Pack	Cat. nos.	Switches	Number of modules	Pack	Cat. nos.	Push buttons	Number of modules
		20 to 32 A switches ISI marked as per the latest IS 3854 : 1997 Finger proof terminals with tunnel for guiding screw driver Captive screws 20A - 230 V~					
20/200	6731 11	20 A 1 W Switch	1	20/200	6731 18	6 A push button SP	
10/100	6731 12	20 A DP 1 W Switch	2	20/200	6731 19	6 A push button SP with indicator	1
10/100	6731 13	20 A DP 1 W Switch with indicator	2	20/200	6731 20	6 A Bell push	1
10/100	6731 14	20 A 2W Switch	2	20/200	6731 21	6 A Bell push with indicator	1
		25A - 230 V~					
20/200	6731 15	25 A SP 1W Switch with indicator	1	10/100	6731 22	6 A Bell push	2
		32A - 230 V~					
10/100	6731 16	32 A DP Switch with indicator	2	10/100	6731 23	6 A Bell push with indicator	2
						Accessories for switches with indicator	
				5/50	6732 44	Lamp for switches / push buttons	

NEW

Myrius™
energy sockets - black

Myrius™
energy sockets - red



6731 41



6731 42



6730 48



6731 44



6731 45

Pack	Cat. nos.	Socket	Number of modules
		Sockets ISI marked, as per latest IS1293:2005 Sockets delivered in unscrewed condition. Stripping template provided on sockets.	
20/200	6731 41	6/16 A 2 pin Euro US socket	1
5/50	6731 42	16 A 3 pin Switched socket	3
10/100	6731 43	Multistandard socket	2
20/200	6731 44	6 A 5 Pin with Universal socket	2
5/50	6731 83	6/16 A Socket	3
10/100	6731 45	6/16 A Socket	2
10/100	6731 46	6/16A - Euro Socket	2
10/100	6731 47	25 A Socket	2

Pack	Cat. nos.	Socket	Number of modules
		Sockets ISI marked, as per latest IS1293:2005 Sockets delivered in unscrewed condition. Stripping template provided on sockets.	
5/50	6730 48	16 A Switched socket	3

NEW

Myrius™
dimmer and regulators - black

Myrius™
switches and accessories - black



6731 25



6731 27



6731 28

Technical data (p. 323)

Pack	Cat. nos.	Dimmers & regulators	
		Finger proof terminals with tunnel for guiding screwdriver Stripping template for stripping exact length of insulation ISI marked as per IS11037:1984 Captive screws	
1/5/50	6731 24		Rotary dimmer 400W
1/10	6731 25		Rotary dimmer 650W
1/10	6731 26		Compact Fluoro Lamp Dimmer (Universal load)
1/5/50	6731 27		Fan step regulator 100W
1/10/100	6731 29		Fan step regulator 100W
1/10/100	6731 28		Fan step regulator 120W

Number of modules
1

3

2

1

2

2



6731 36



6731 33



6731 34



6731 32

Technical data (p. 324-326)

Pack	Cat. nos.	Skirting light		Number of modules
1/5/25	6731 36		Skirting Light with white LED	3
20/200	6731 33		Bell Indicator- 240V~	1
20/200	6731 34		Buzzer - 230V~ sound level 72dB at 1 meter distance	1
1/10	6731 32		Infra red Sensor - 300W	2
1/5/20	6731 73		Remote control switch Controls 4 lights and 1 fan of a room Regulates the fan with 10 speed levels. Inbuilt night lamp on product panel with manual operation option for all functions.	4

NEW

Myrius™
access control - black
hospitality functions

Myrius™
sockets and connectors - black



6731 40



6731 50



6731 51

Technical data (p. 328)

Technical data (p. 329-334)

Pack	Cat. nos.	Key fob switch
1/10	6731 37	<p>15 A key fob switch with timedelay 30 sec. supplied without key fob. cat. no. 6731 38 Only key fob for switch above</p>
1/10	6730 38	

Number of modules
Monobloc with plate

10/100	6731 39	<p>"Do not disturb" indicator and internal control unit Enables the clients to inform hotel staff of the room status Two settings: • Do not disturb • Clean the room</p> <p>Indicator (external unit) to be installed on the corridor, displays the status supply with lamps</p>
10/100	6731 40	<p>"DND control unit" (internal unit) Allow the user to select choose the options supplied with lamps</p>

Number of modules

1+1

1+1

1/5/20	6731 49	<p>Shaver socket Accept European, British, American and Australian 2 pin plugs In-built thermal protection, disconnects supply above 20 VA Supplied complete with screw caps with inbuilt IP24 protection transformer enhancing safety. Fits on 4 module Flush box</p>
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Number of modules
Monobloc with plate

Pack	Cat. nos.	TV socket	Number of modules
20/200	6731 50	<p>TV Socket</p>	1
10/100	6731 51	<p>TV / Sat / FM shielded sockets 0 - 2400 MHz</p>	2

NEW

Myrius™ sockets and connectors - black



6731 52



6731 53

Technical data (p. 329-334)

Pack	Cat. nos.	Data & voice	
20/200	6731 52		RJ-11 Telephone Socket with transparent shutter
20/200	6731 53		RJ-11 Double Telephone Socket with shutter
20/200	6731 54		UTP Cat 5e RJ 45 information outlets
20/200	6731 55		UTP Cat 6
10/100	6731 56		UTP Cat 6

Myrius™ connectors, controllers, protectors and accessories - black



6731 59



6731 63



6731 70

Technical data (p. 330-334)

Number of modules	Pack	Cat. nos.	Audio & video connector	Number of modules
1	1/10	6731 57	3 x female RCA For composite video & stereo, audio connection of a DVD drive, camera, video conference.	1
1	10/100	6731 58	3 pole XLR sockets For stereo connection of any peripheral, microphone, mixing console.	2
1	1/10	6731 59	Female HD 15 For VGA, XGA or VESA connection of a PC monitor, plasma screen, video projector.	2
2				
	1/10/100	6731 63	Sound (Volume controller) Suitable for 8 Ohms, 3 Watts (RNS) speaker. Rating : 11 steps + OFF (Full rotation type)	Number of modules 2
	1/10/100	6731 30	Motor starter 16 A Motor Starter	Number of modules 2
	1/10/100	6731 31	25 A Motor Starter	2
	20/200	6731 70	VSP Surge Filter (VSP)-230V~	Number of modules 1
	20/200	6731 60	Accessories Cable Outlet - 8mm	Number of modules 1
	20/200	6731 61	Blanking Plate	1

NEW

Myrius™
plastic plates - white

Myrius™
plastic plates - black



6732 01



6732 02



6732 21



6732 22



6732 03



6732 04



6732 23



6732 24

Selection chart for boxes, mechanism and plates (p. 322)

Selection chart for boxes, mechanism and plates (p. 322)

Pack	Cat. nos.	White plates with frame	Dimensions (mm) H x W x D
		Superior finish, screwless curved look. Supported by metal frame behind for solid strength. Possible to adjust in horizontal or vertical direction, when flush box is tilted. Supplied with 30 mm long screws for perfect fixing if wall box is overflushed	
20/200	6732 01	1 module	86 x 86
20/200	6732 02	2 modules	86 x 86
10/100	6732 03	3 modules	86 x 121
10/100	6732 04	4 modules	86 x 146
5/50	6732 06	6 modules	86 x 224
5/50	6732 08	8 modules (Horizontal)	86 x 245
5/25	6732 09	8 modules (4x2)	172 x 146
1/10	6732 12	12 modules	172 x 224
1/10	6732 16	16 modules	172 x 227
1/10	6732 18	18 modules	240 x 224

Pack	Cat. nos.	Black plates with frame	Dimensions (mm) H x W x D
		Superior finish, screwless curved look. Supported by metal frame behind for solid strength. Possible to adjust in horizontal or vertical direction, when flush box is tilted. Supplied with 30 mm long screws for perfect fixing if wall box is overflushed	
20/200	6732 21	1 module	86 x 86
20/200	6732 22	2 modules	86 x 86
10/100	6732 23	3 modules	86 x 121
10/100	6732 24	4 modules	86 x 146
5/50	6732 26	6 modules	86 x 224
5/50	6732 28	8 modules (Horizontal)	86 x 245
5/25	6732 29	8 modules (4x2)	172 x 146
1/10	6732 32	12 modules	172 x 224
1/10	6732 36	16 modules	172 x 227
1/10	6732 38	18 modules	240 x 224

NEW

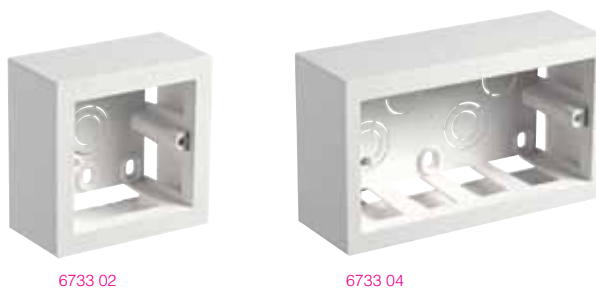
Myrius™ flush mounting boxes



Selection chart for boxes, mechanism and plates (p. 322)

Pack	Cat. nos.	Flush mounting boxes	Dimensions (mm) H x W x D
40	6890 07	1/2 modules	76.5 x 76.5 x 51.0
40	6890 08	3 modules	76.5 x 99.7 x 51.0
40	6890 09	4 modules	76.5 x 136.8 x 51.0
40	6890 10	6 modules	76.5 x 214.2 x 51.0
40	6890 42	8 modules (specific)	76.5 x 214.2 x 51.0
20	6890 31	8 modules (2 row x 4)	136.8 x 136.6 x 61
10	6890 11	12 (2 row x 6) modules 16 (2 row x 8) modules Metal box	145.3 x 215 x 61.2
10	6890 12	18 (3 row x 6) modules Metal box	213.3 x 215 x 61.2

Myrius™ surface mounting boxes


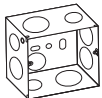



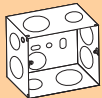





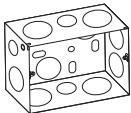
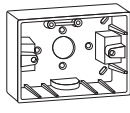




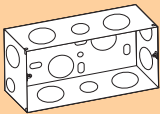
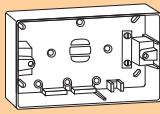
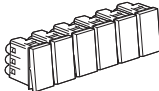
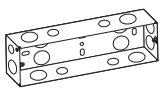
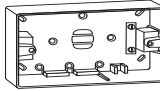
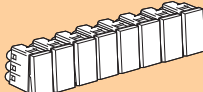
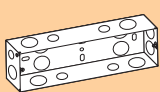
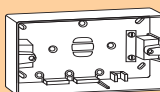
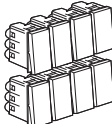
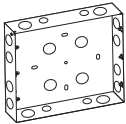
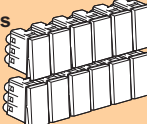
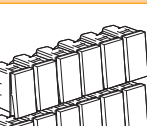
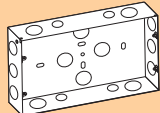
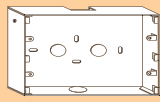
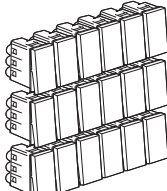
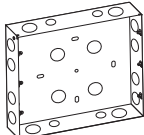
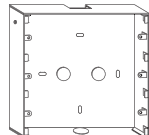


Selection chart for boxes, mechanism and plates (p. 322)

Pack	Cat. nos.	Surface mounting boxes	Dimensions (mm) H x W x D
10/50	6733 02	1 module	86 x 86 x 45
5/35	6733 03	1+2 modules	86 x 121 x 45
5/25	6733 04	1+1+2 modules	86 x 146 x 45
1/10	6733 06	6x1 modules	86 x 224 x 45
1/5	6733 08	8x1 modules	86 x 245.2 x 45
1/5	6733 05	8 (2 row x 4) modules	172 x 146 x 45
1/6	6890 21	Metal Surface box 12 (2 row x 6) modules 16 (2 row x 8) modules	172 x 224 x 50
1/4	6890 22	Metal Surface box 18 (3 row x 6) modules	240 x 224 x 50

Myrius™

Selection chart
selection of boxes, mechanisms and plates

MODULES	BOXES				COVER PLATES	
	METAL FLUSH BOXES		PLASTIC SURFACE BOXES		White	Black
	H x W x D		H x W x D			
1 module 	6890 07 76.5 x 76.5 x 51.0		6733 02 86 x 86 x 45		6732 01 86 x 86	6732 21 86 x 86
2 x 1 module  2 modules 	6890 07 76.5 x 76.5 x 51.0		6733 02 86 x 86 x 45		6732 02 86 x 86	6732 22 86 x 86
1 + 2 modules  1 + 2 modules  3 modules  3 x 1 module 	6890 08 76.5 x 99.7 x 51.0		6733 03 86 x 121 x 45		6732 03 86 x 121	6732 23 86 x 121
1 + 1 + 2 modules  1 + 3 modules  2 + 2 modules  4 x 1 module 	6890 09 76.5 x 136.8 x 51.0		6733 04 86 x 146 x 45		6732 04 86 x 146	6732 24 86 x 146
6 x 1 module 	6890 10 76.5 x 214.2 x 51.0		6733 06 86 x 224 x 45		6732 06 86 x 224	6732 26 86 x 224
8 x 1 module 	6890 42 76.5 x 214.2 x 51.0		6733 08 86 x 245.2 x 45		6732 08 86 x 245	6732 28 86 x 245
8 (2 row x 4) modules 	6890 31 136.8 x 136.6 x 61		6733 05 172 x 146 x 45		6732 09 172 x 146	6732 29 172 x 146
12 (2 row x 6) modules  16 (2 row x 8) modules 	6890 11 145.3 x 215 x 61.2		6890 21 172 x 224 x 50		6732 12 / 16 172 x 224	6732 32 / 36 172 x 224
18 (3 row x 6) modules 	6890 12 213.3 x 215 x 61.2		6890 22 240 x 224 x 50		6732 18 240 x 224	6732 38 240 x 224

All sizes are H x W x D in mm

Myrius™

rotary dimmers 650W

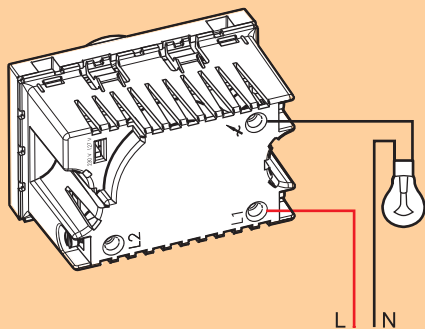
■ Technical data

Rotary dimmer

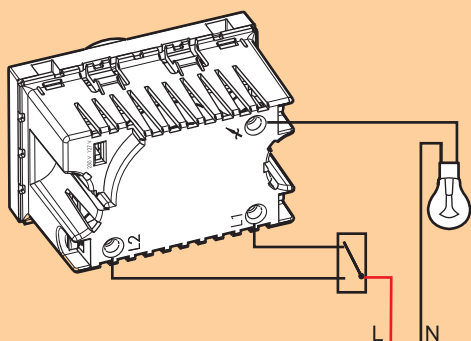
Cat. no. 6730 25 - 6731 25

Wiring diagram of 650W rotary dimmer

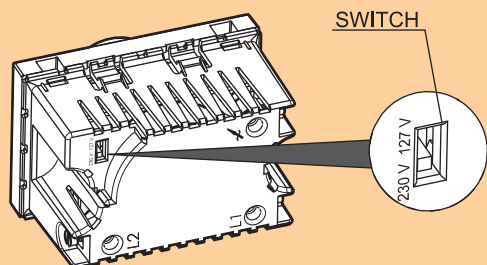
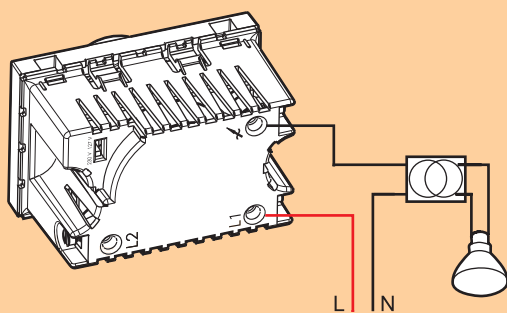
1-way connection (sketch 1)



Double-way connection (sketch 2)



For extra low voltage halogen lamps with ferromagnetic transformers (sketch 3)



Important

There is a switch for the rated voltage on the upper right corner of the base.

It must be set in the position corresponding to the used voltage.

-On 230 V if the rated voltage used is 230 V, or

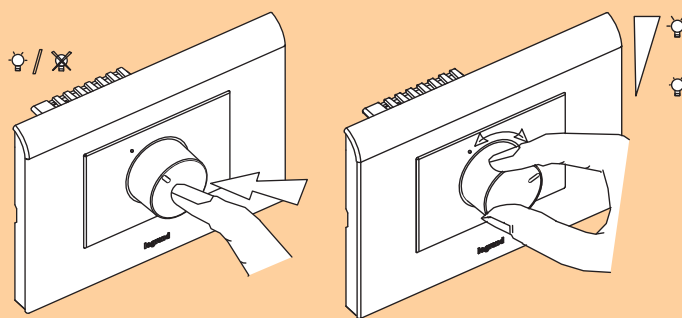
-On 127 V if the rated voltage used is 127 V.

Characteristics

40° 0° 100 - 240 Vac 50Hz	2 x 2.5 mm ²				
230 Vac	Max.	650 W	650 W	650 VA	390 VA
	Min.	60 W	60 W	60 VA	60 VA
127 Vac	Max.	500 W	500 W	500 VA	300 VA
	Min.	60 W	60 W	60 VA	60 VA

(*) Use only transformers which are intended for use with an electronic switch.

Description



Important

Transformer losses should be taken into account in the power calculation.

Transformers should be loaded to more than 60 % of their capacity.

If the wiring diagrams are not complied with, or if the values shown in the table are exceeded (voltage, power, temperature, frequency), or if the power is too low and causes the light to blink, the fitting could be severely damaged.

⚠ Safety Instructions

GB IE

This product should be installed in line with installation rules, preferably by a qualified electrician.

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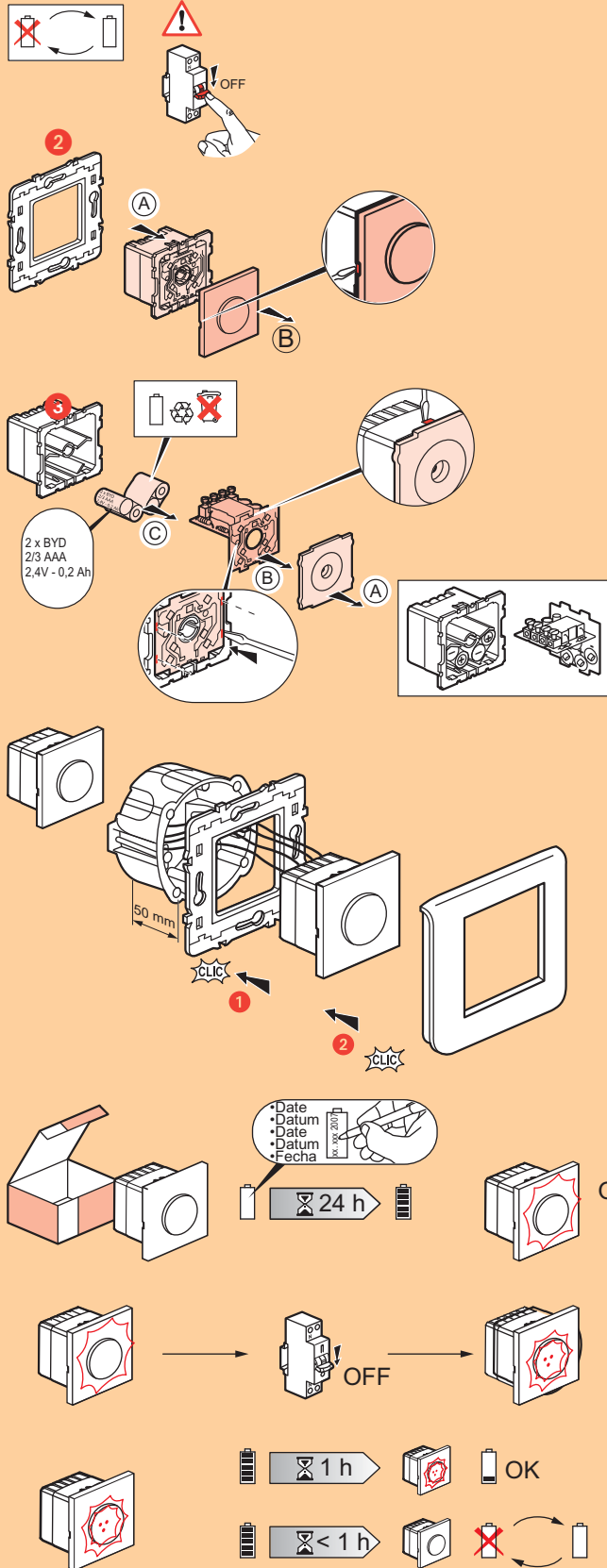
Myrius™
emergency light

■ Technical data

Emergency lights

Cat. no. 0785 12

Connection

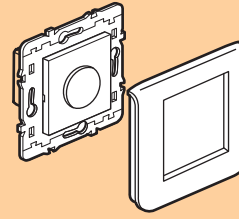


Myrius™
bell indicator

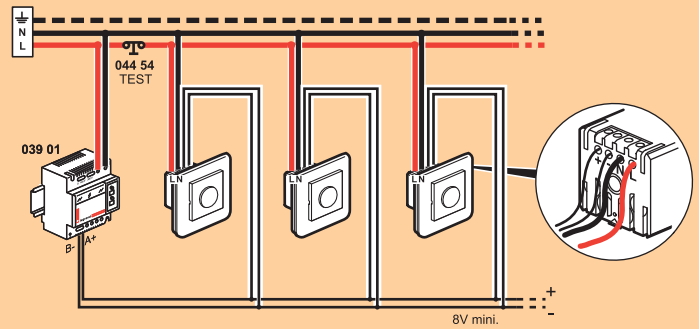
■ Technical data

Bell indicator

Cat. no. 6730 33 / 6731 33

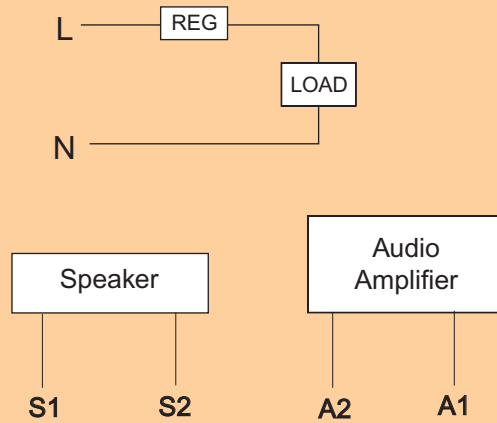


	1,5 mm ² 11 mm max.	IP 20	2 Lumen	1 hr



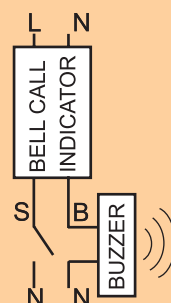
Volume controller

Cat. no. 6730 63 / 6731 63



Bell call indicator

Cat. no. 6730 33 / 6731 33



Myrius™ buzzer

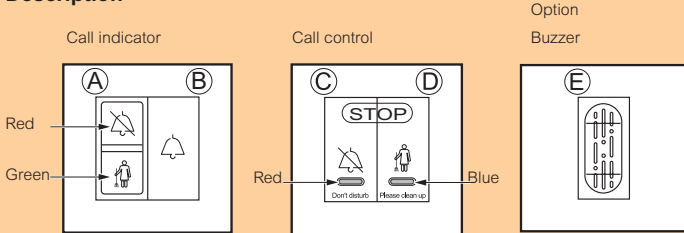
Myrius™ infrared sensor - 300W

■ Technical data

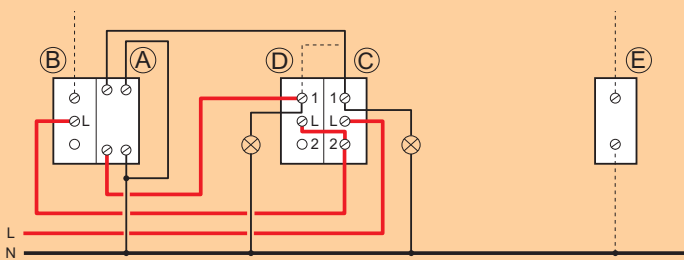
Buzzer

Cat. no. 6730 38 / 39, 6731 39 / 40, 6730 34 / 6731 34

Description



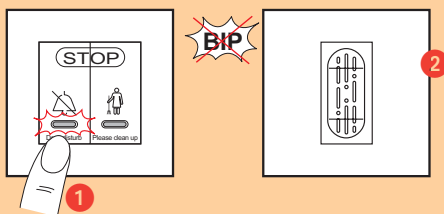
Wiring



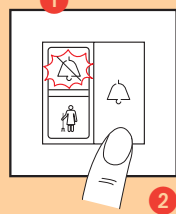
Operation

1- Instruction : «Do not disturb»

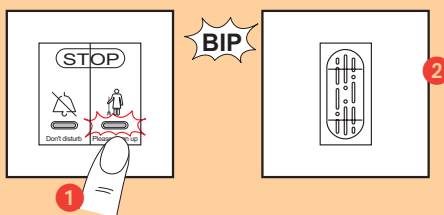
Bedroom



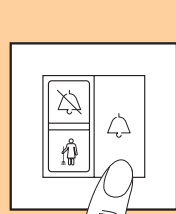
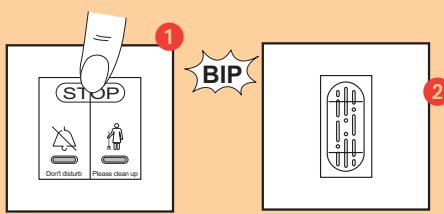
Corridor



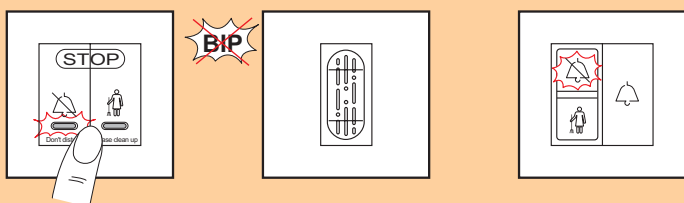
2- Instruction : «Please clean up»



3- No call



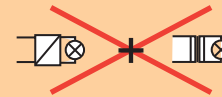
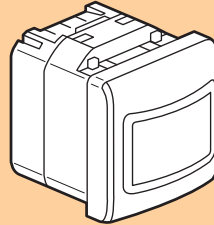
Note : If both buttons are pressed simultaneously, priority is given to the «don't disturb» call



■ Technical data

Automatic switch

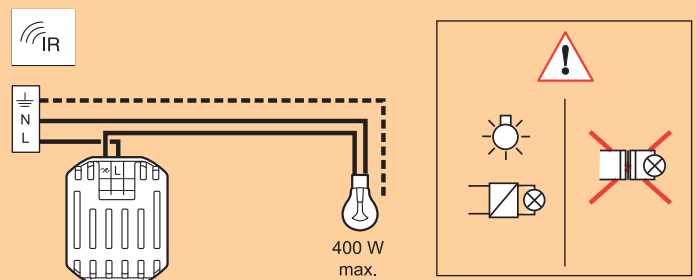
Cat. no. 6730 32 - 6731 32



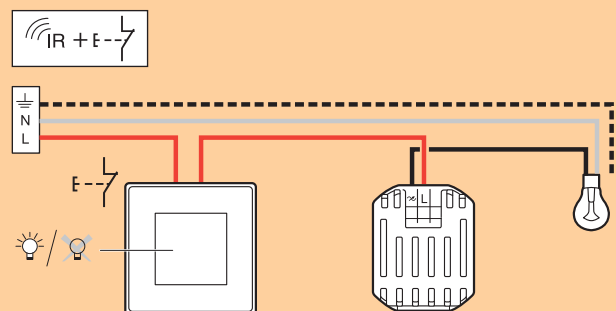
Temperature 35° 0° 100 - 240 Vac 50Hz	Cable cross-section 1 x 2.5 mm ² 2 x 2.5 mm ²	Lighting options			
		Incandescent	LED	LED + Transformer	LED + Transformer (*)
240 Vac	Max.	400 W	400 W	400 W	400 W
	Min.	40 W	40 W	40 W	40 W
100 Vac	Max.	200 W	200 W	200 W	200 W
	Min.	40 W	40 W	40 W	40 W

(*) Use only transformers which are intended for use with an electronic switch.

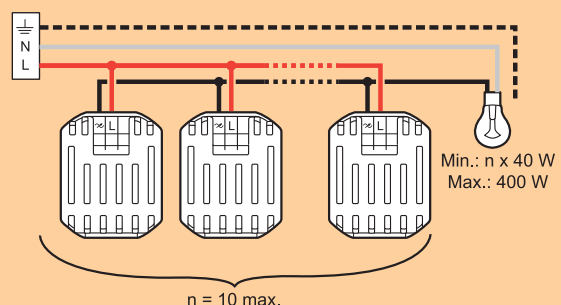
Mounting with a switch



Mounting with offset push button



Mounting with a several combined switch



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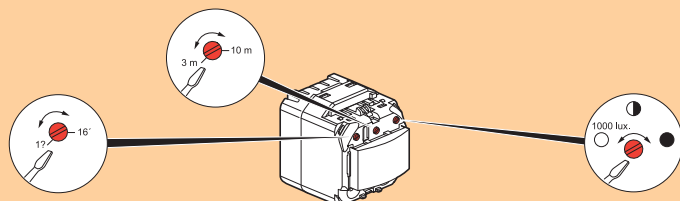
infrared sensor - 300W (continued)

■ Technical data

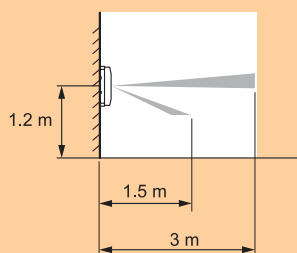
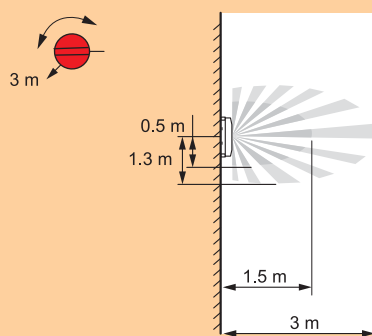
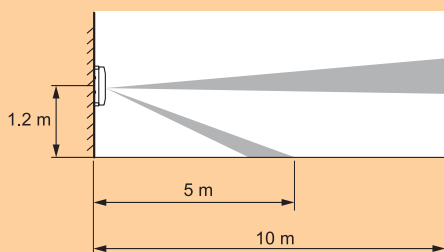
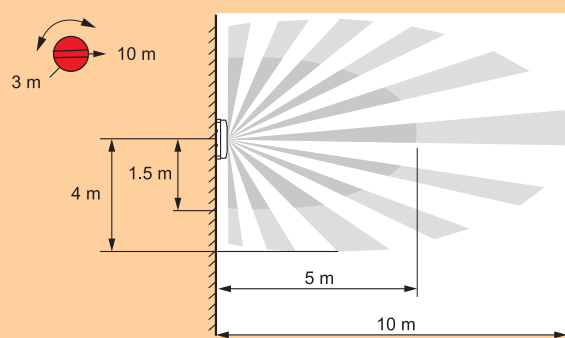
Automatic switch

Cat. no. 6730 32 - 6731 32

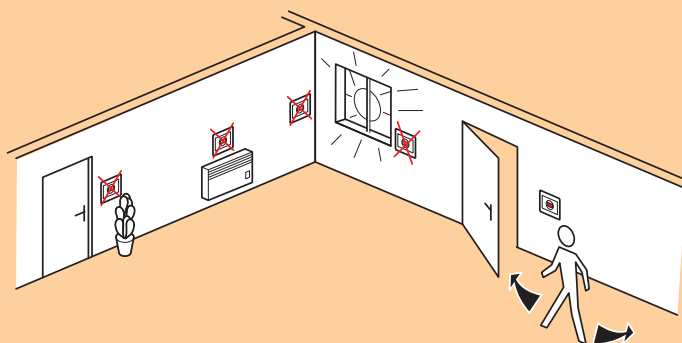
Settings



Operation



Precautions of use



⚠ Safety Instructions

GB IE

This product should be installed in line with installation rules, preferably by a qualified electrician. Incorrect installation and use can lead to risk of electric shock or fire.

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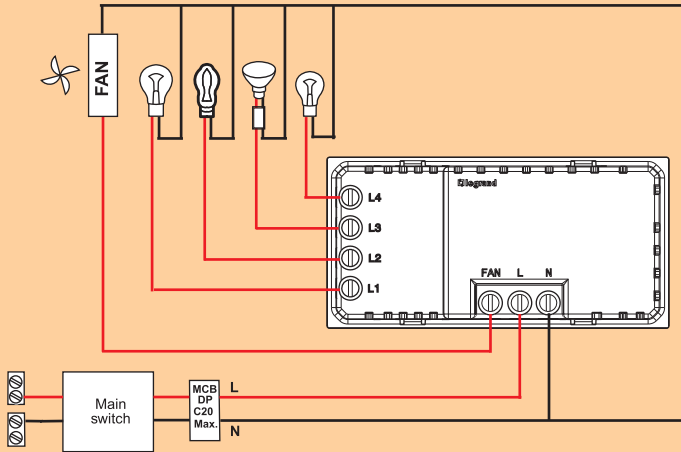
remote control switch

■ Technical data

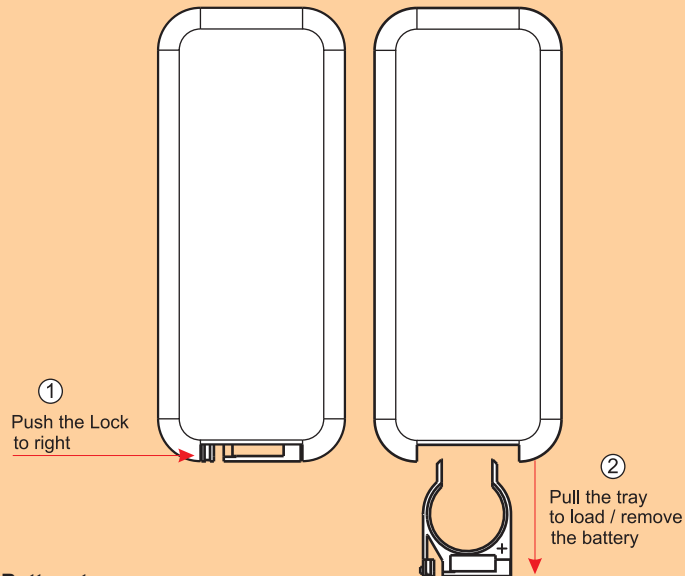
Remote control switch

Cat. no. 6730 73 - 6731 73

Wiring Diagram



Replacement of old battery

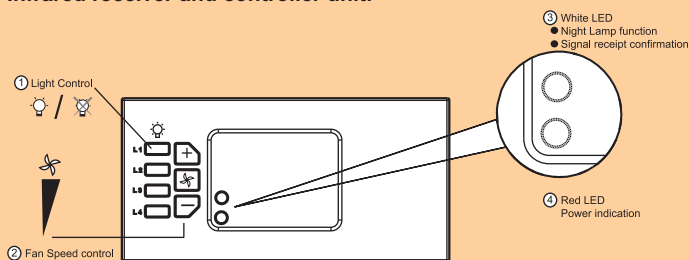


Battery type

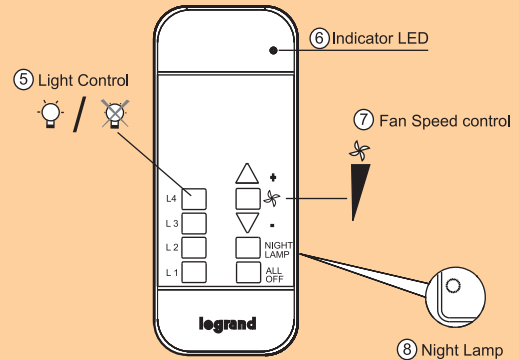
Button Cell - CR 2032 3V

Description

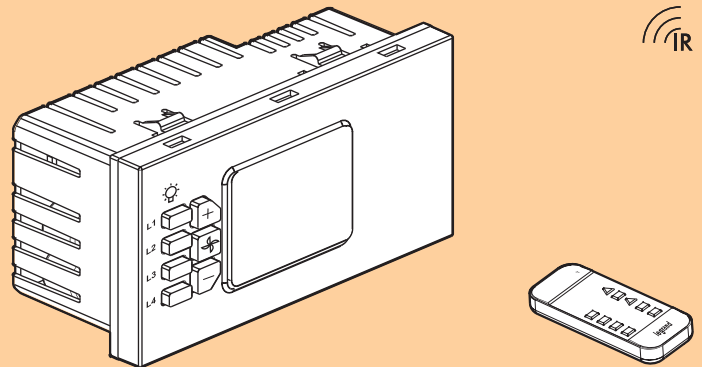
Infrared receiver and controller unit.



Infrared remote transmitter



Utilization



	①	②	③	④	⑤
40 ° 0 ° 240 Vac 50Hz					
Max.	1 x 2.5 mm ²	400 VA	200 VA	200 VA	150 VA
				Ø26 Ø38	120W

1. Incandescent bulbs.
2. Halogen lamp 230V~
3. Low voltage halogen lamps.
4. Fluorescent tube light.
5. 120 Watts Ceiling Fan (OFF + 10 Variable speed steps)

⚠ Safety Instructions

GB IE

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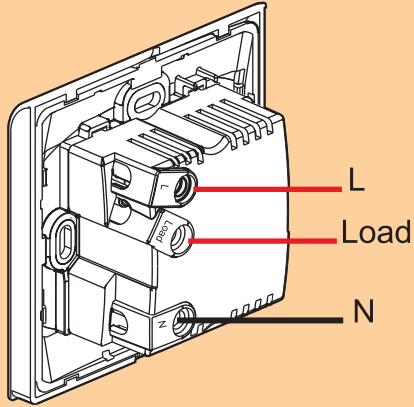
Myrius™
key fob switch

■ **Technical data**

Key fob switch

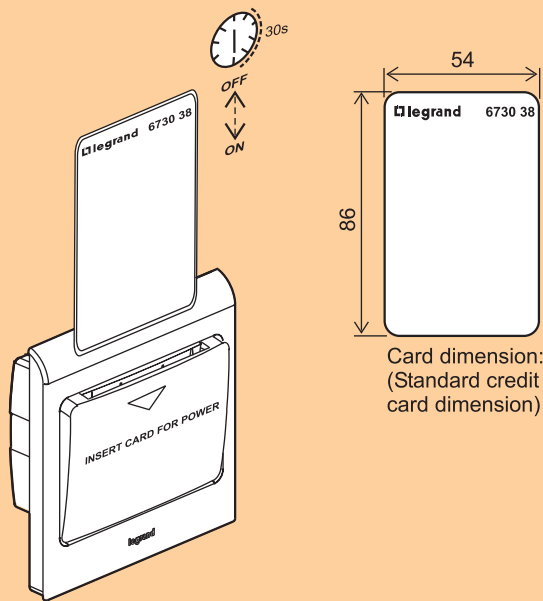
Cat. no. 6730 37 - 6731 37

Wiring diagram of key fob switch

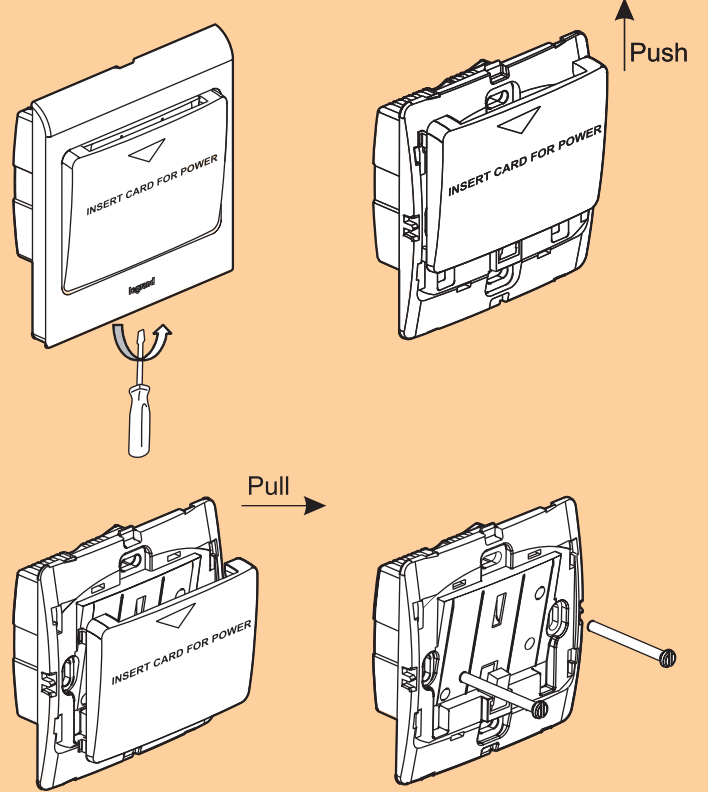


Operation

Inserting card turns power on
Removing card turns power off after an approx. 30s delay



Disassembly



Characteristics

	15A max
	15A / 230V~ $\mu \cos \phi = 1$
	4A / 230V~ $\mu \cos \phi = 0.6$

Utilization

	①	②	③	④
25°C 230 V 50 Hz			Ø26 Ø38	Ø26 Ø38
Max.	1800 W	800 W	400 VA	800 VA

1. 1800W incandescent or halogen with ferromagnetic transformer
2. 800W inductive (motor)
3. 400VA compensated fluorescent
4. 800VA fluorescent with electronic ballast

Important

For load higher than indicated in the above table, use a contactor.

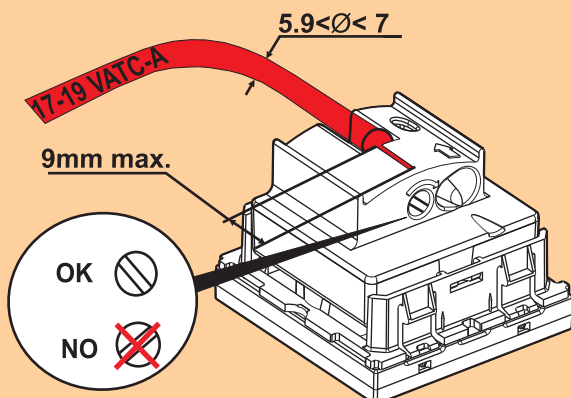
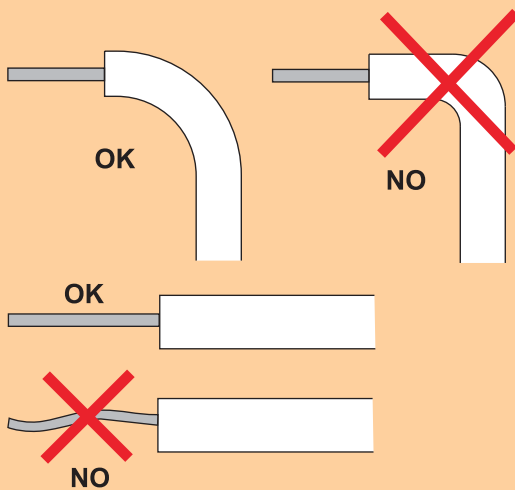
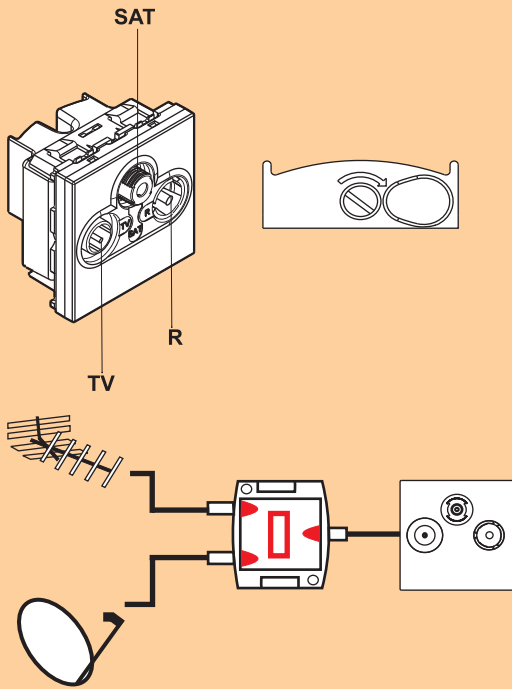
Myrius™ TV/SAT/FM socket

■ Technical data

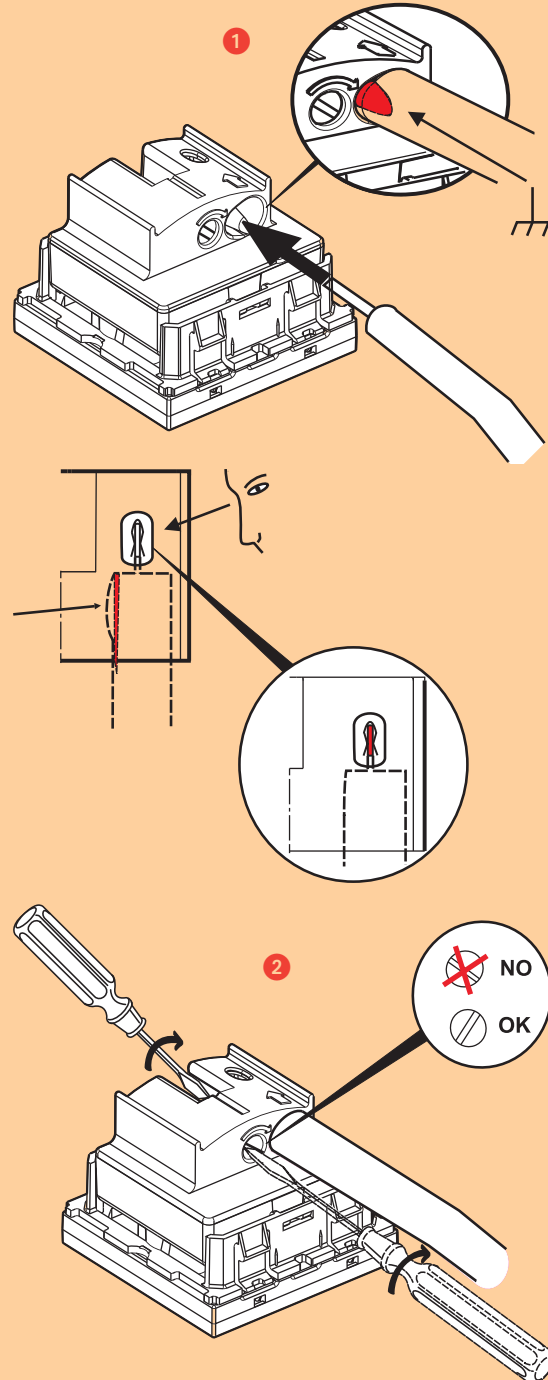
TV/SAT/FM socket

Cat. no. 6730 51 - 6731 51

Wiring diagram



TV/SAT/FM socket



⚠ Safety Instructions

GB IE

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Myrius™
RJ 11

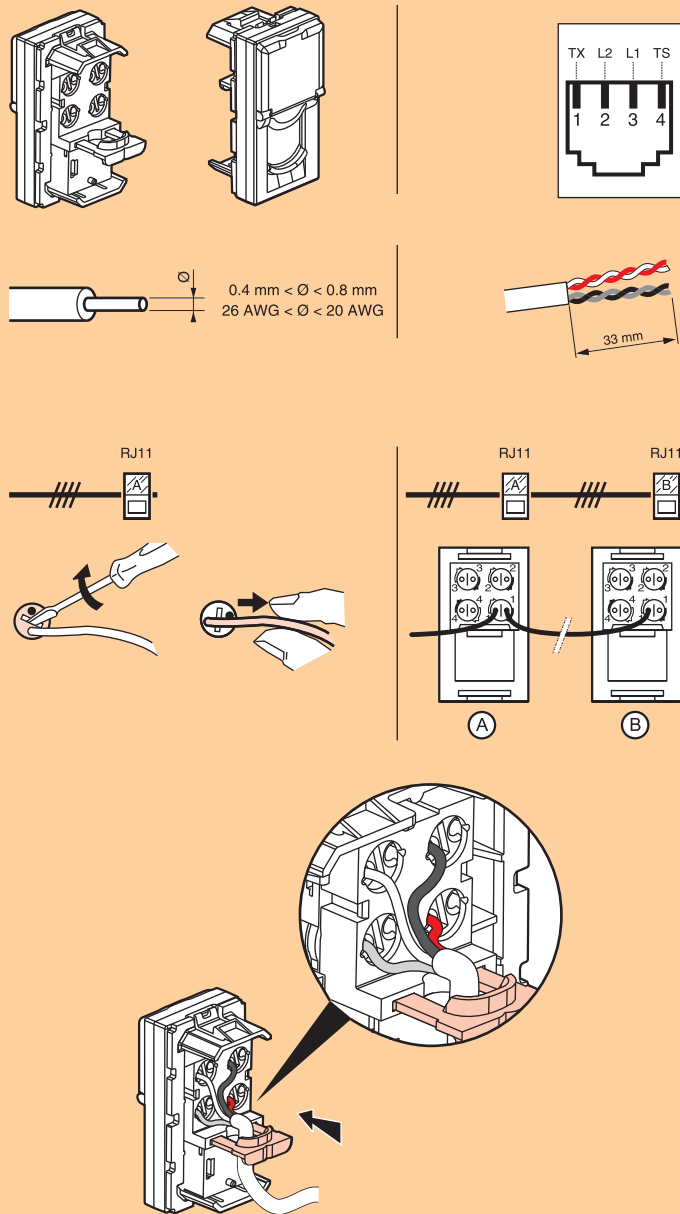
Myrius™
RJ 45

■ **Technical data**

RJ 11

Cat. no. 6730 52 - 6731 52

Wiring diagram



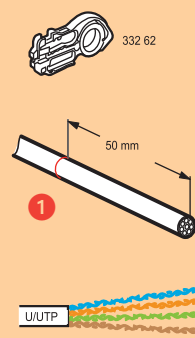
■ **Technical data**

RJ 45

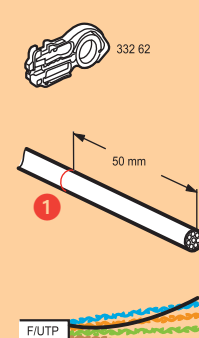
Cat. no. 6730 54 - 6731 54 /
6730 55 - 6731 55, 6730 56-6731 56

UTP	Cat 5e	6730 54 - 6731 54	
	Cat 6	6730 55 - 6731 55	6730 56 - 6731 56

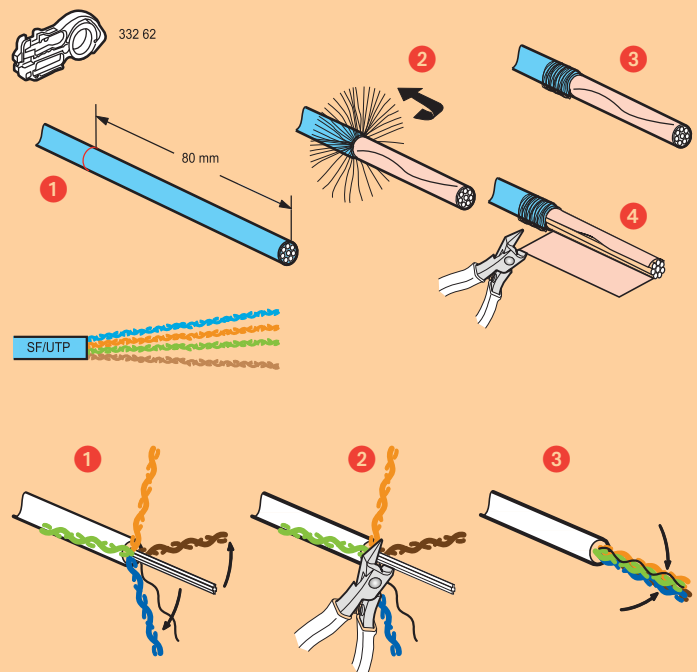
U/UTP



F/UTP

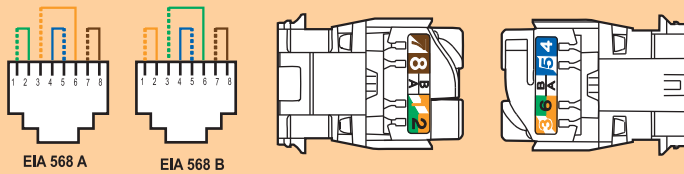


SF/UTP



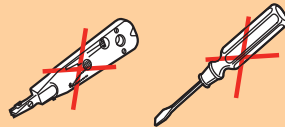
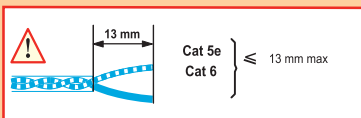
Myrius™ RJ 45 (continued)

■ Technical data

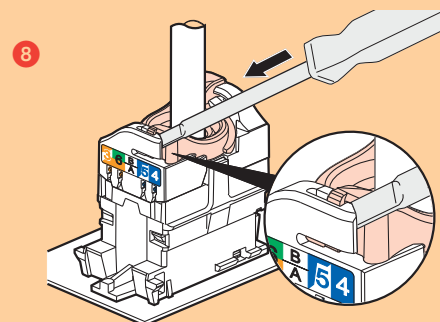
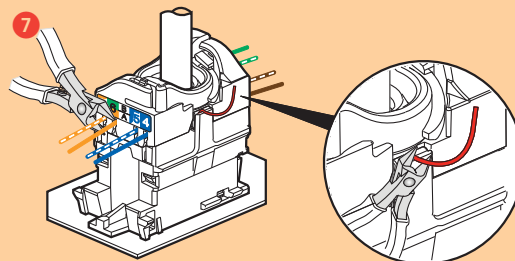
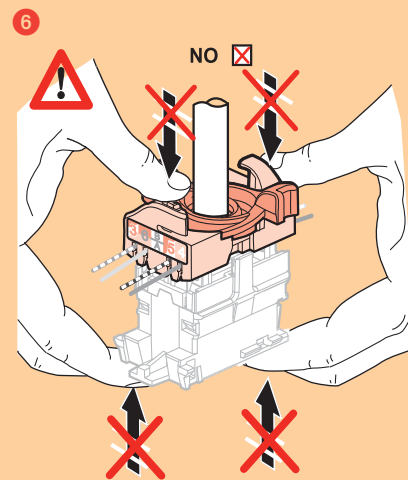
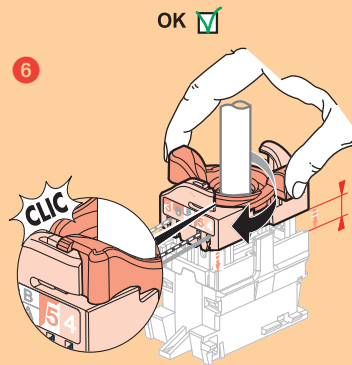
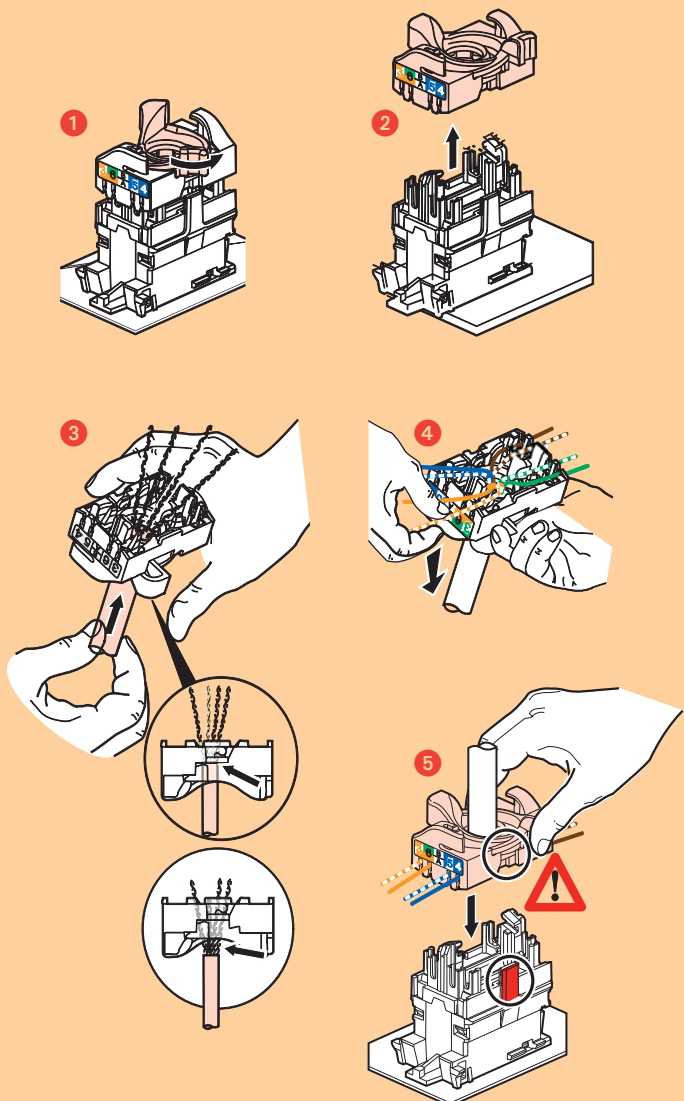


EIA 568 A

EIA 568 B



Wiring Diagram



⚠ Safety Instructions

GB IE

This product should be installed in line with installation rules, preferably by a qualified electrician. Incorrect installation and use can lead to risk of electric shock or fire.

Before carrying out the installation, read the instructions and take account of the product's specific mounting location.

Do not open up, dismantle, alter or modify the device except where specifically required to do so by the instructions. All Legrand products must be opened and repaired exclusively by personnel trained and approved by Legrand.

Any unauthorised opening or repair completely cancels all liabilities and the rights to replacement and guarantees.

Use only Legrand brand accessories.

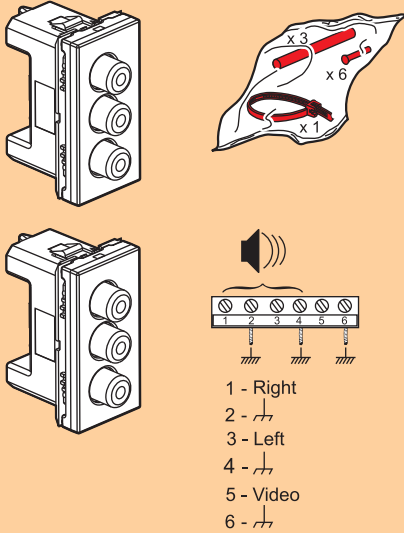
Myrius™

audio video connector

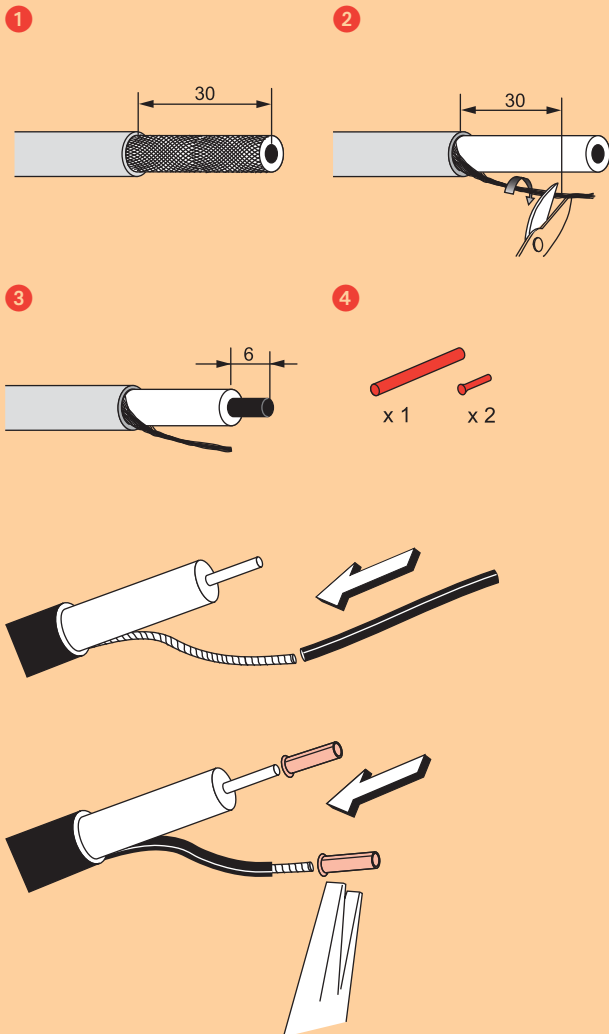
■ Technical data

AV connector

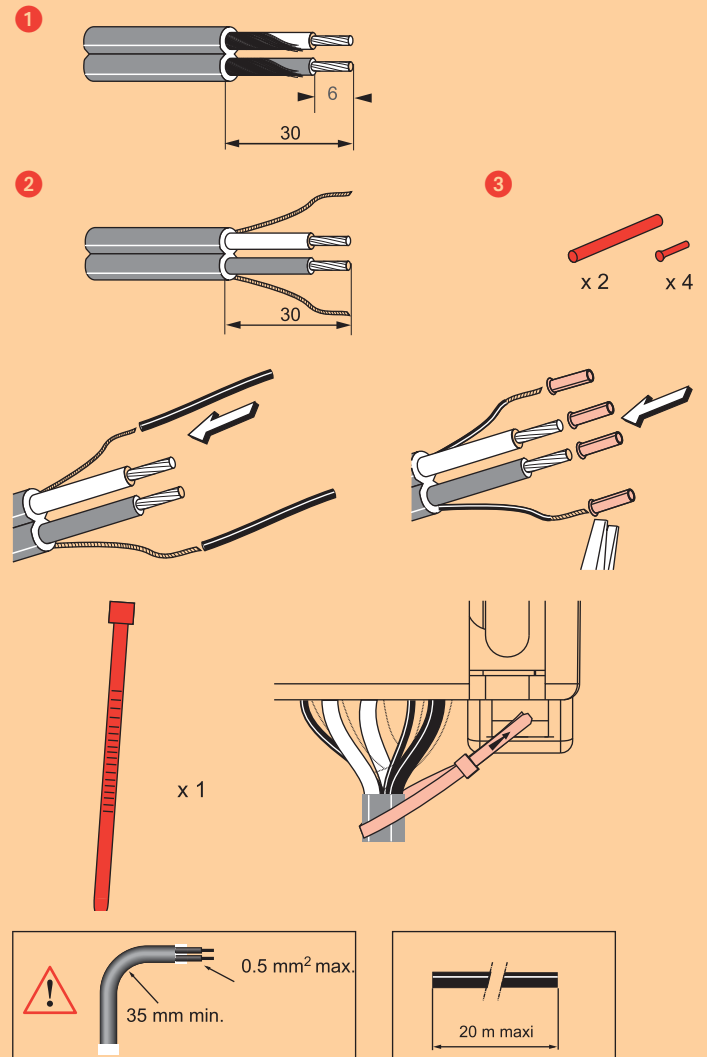
Cat. no. 6730 57 - 6731 57



Wiring diagram



AV connector



⚠ Safety Instructions

GB IE

This product should be installed in line with installation rules, preferably by a qualified electrician. Incorrect installation and use can lead to risk of electric shock or fire.

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Myrius™

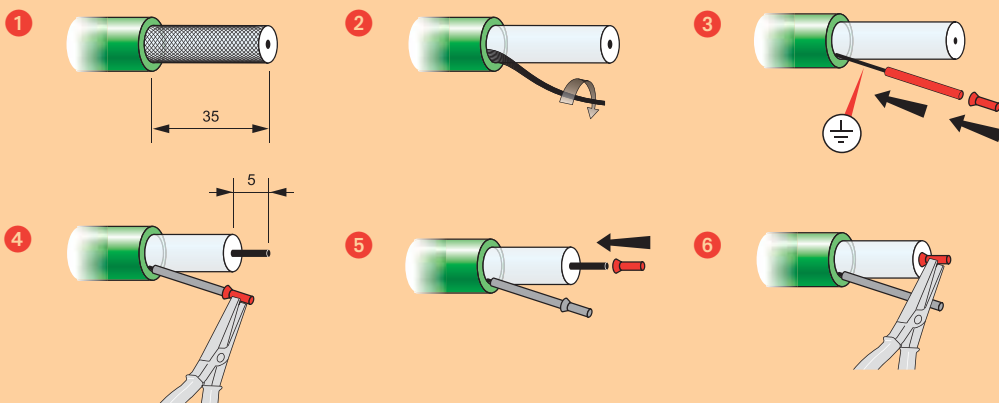
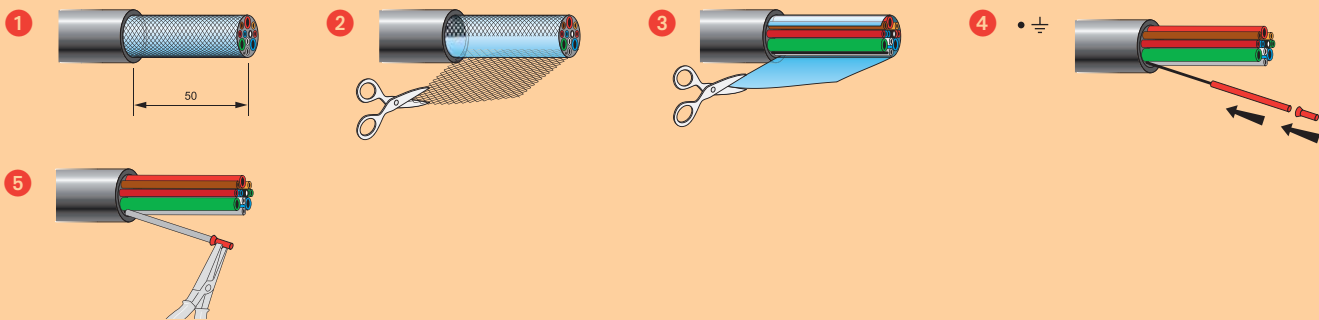
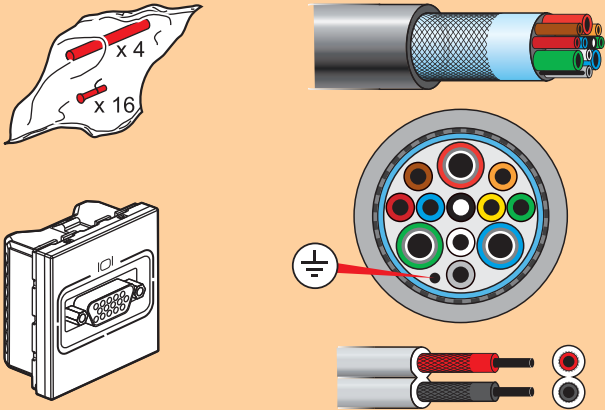
audio video connector (continued)

■ Technical data

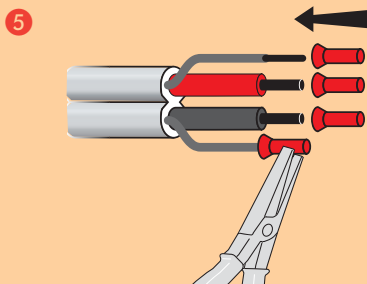
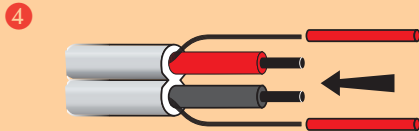
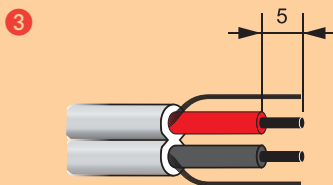
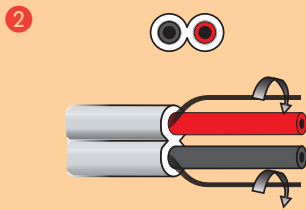
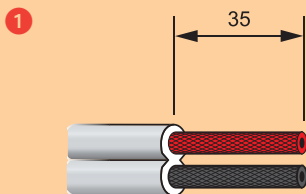
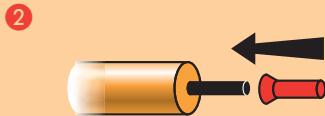
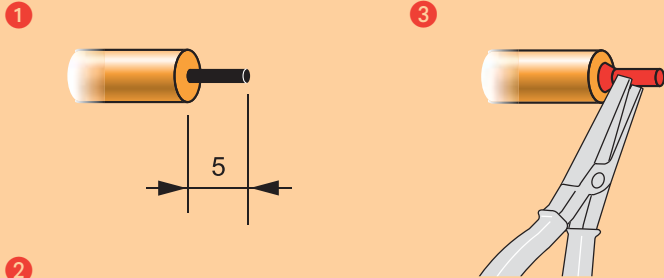
AV connector

Cat. no. 6730 59 - 6731 59

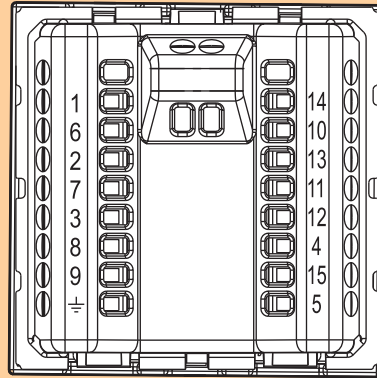
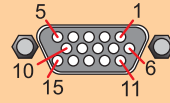
Wiring diagram of projector connector



Projector connector



Projector connector



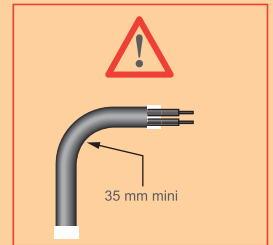
Terminal block legend (Connector legend)

VGA FULL PIN

- 1 Red coax (red)
- 6 Red braid (red ground)
- 2 Green coax (green)
- 7 Green braid (green ground)
- 3 Blue coax (blue)
- 8 Blue braid (blue ground)
- 9 White
- 14 Green (VS)
- 10 Blue (HS-VS ground)
- 13 Grey (HS)
- 11 Brown (ID Bit 0)
- 12 Yellow (ID Bit 1)
- 4 Orange (ID Bit 2)
- 15 Black (ID Bit 3)
- 5 Red (Gnd)
- General ground

VGA RGB HS VS

- 1 Red coax (red)
- 6 Red braid (red ground)
- 2 Green coax (green)
- 7 Green braid (green ground)
- 3 Blue coax (blue)
- 8 Blue braid (blue ground)
- 14 Yellow coax (VS)
- 10 Yellow braid + white (HS-VS ground)
- 13 White coax (HS)
- General ground



! Safety Instructions



This product should be installed in line with installation rules, preferably by a qualified electrician. Incorrect installation and use can lead to risk of electric shock or fire.

Before carrying out the installation, read the instructions and take account of the product's specific mounting location.

Do not open up, dismantle, after or modify the device except where specifically required to do so by the instructions. All Legrand products must

be opened and repaired exclusively by personnel trained and approved by Legrand. Any unauthorized opening or repair completely cancels all liabilities and

the rights to replacement and guarantees. Use only Legrand accessories.

Myrius™ VSP

Myrius™ RCBO

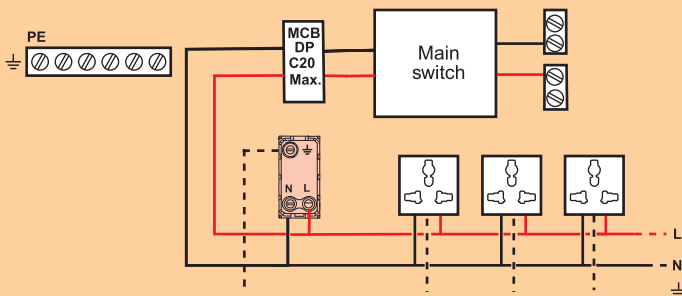
■ Technical data

VSP

Cat. no. 6730 70 - 6731 70

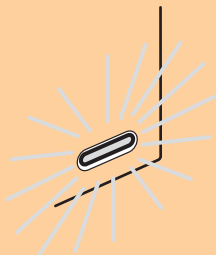
		230 V~
Up		1 kV
Uc	(L/N - L/PE) (N - PE)	250 V~max 230 V~
In (8/20)		2 kA
Icc max.		2,5 kA
I _L		10A
I max (8/20)		4 kA

Installation Method



Make sure the power supply is disconnected before any intervention. Strictly comply with instructions for installation and use.

Operation



Green indicator lamp
Operational protection

Recommendation

Regularly check that the green LED is on.
-When LED is off, change the product

Safety Instructions

GB IE

This product should be installed preferably by a qualified electrician. Incorrect installation and use can entail risk of electric shock or fire.
Before carrying out the installation, read the instructions and take account of the product's specific mounting location.
Do not open up the device. All Legrand products must be exclusively opened and repaired by personnel trained and approved by LEGRAND. Any unauthorised opening or repair completely cancels all liabilities and the rights to replacement and guarantees.
Only use genuine accessories.

■ Technical data

RCBO

Cat. no. 6730 78

