

Arteor™

adaptors for data sockets



5 723 37

5 728 38

Support frame and plate selection charts **p. 398-405**

Mechanisms supplied with rocker plates, to be equipped with support frames (p. 397) and plates (p. 398 to 405)

Pack	Cat.Nos	Adaptors for Ortronics data sockets
10	5 728 18	Equipped with transparent label-holder Single Clarity Rear load connector - 1 module Straight plug ● Magnesium
10	5 723 37	Equipped with transparent label-holder Single connector - 2 modules ○ White ● Magnesium
10	5 728 37	
10	5 723 38	Equipped with transparent label-holder Single connector - 2 modules ○ White ● Magnesium
10	5 728 38	

Arteor™

USB data sockets



5 720 94

5 733 74

5 727 75



5 720 23

Support frame and plate selection charts **p. 398-405**

Mechanisms supplied with rocker plates, to be equipped with support frames (p. 397) and plates (p. 398 to 405)

Pack	Cat.Nos	USB data sockets for data transfer
		Used to bring connections closer to the user For connecting USB devices (scanner-printer, external hard disk).Maximum length: 5 m Recommended cable: USB A
		Preterminated - USB 3.0 - 1 module Equipped with a 15 cm cord
1	5 720 94	○ White - square version ● Magnesium - square version
1	5 725 94	
		Preterminated - USB 3.0 - 2 modules Equipped with a 15 cm cord
1	5 724 74	○ White - round version ● Magnesium - round version
1	5 733 74	
		Connection via screw terminals - USB 2.0 1 module Cross-section 1 mm ²
1	5 722 75	○ White - square version ● Magnesium - square version
1	5 727 75	
		Connection via screw terminals - USB 2.0 2 modules Cross-section 1 mm ²
1	5 732 74	○ White - round version ● Magnesium - round version
1	5 737 74	
		USB Data extender Used to bring connections closer to the user in case of large distances. For connecting USB devices (digital school board / interactive whiteboard...) located more than 5 m away (40 m max.) from a source (computer...) The kit includes - a transmitter (1 module) - a receiver (1 module) The link between the transmitter and the receiver is made via a RJ 45/RJ 45 cord
1	5 720 23	○ White - square version

USB chargers, **p. 389**

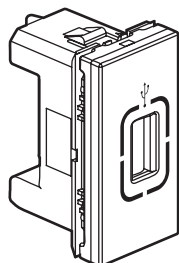


USB data cords, **p. 724**

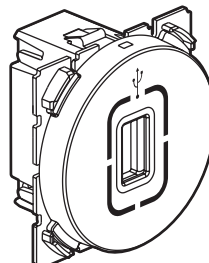


Arteor™ USB A socket

Cat. No(s): 5722 75 - 5727 75
5732 74 - 5737 74



5722 75 - 5727 75

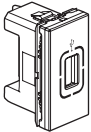
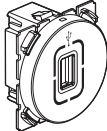


5732 74 - 5737 74

1. USE

For connecting USB devices (printer, scanner, external hard disk).

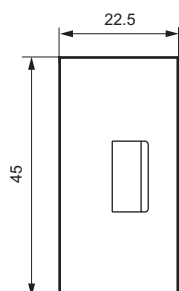
2. RANGE

	Designation	Finishes		Number of modules	Fixing method	Connection method	Weight (g)
		White	Magnesium				
	Female USB socket square	5722 75	5727 75	1	With clips	With screws	15.4
	Female USB socket round	5732 74	5737 74	2	With clips	With screws	22.6

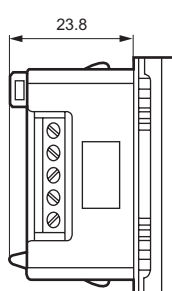
3. PREPARATION

The mechanisms can be flush-mounted or surface-mounted.

4. OVERALL DIMENSIONS



5722 75 - 5727 75



5722 75 - 5727 75
5732 74 - 5737 74

5. CONNECTION

Wide terminal strip taking a 1 mm² conductor max.

Supplied in a bag containing:

- 1 Colring tie
- ferrules to be crimped for conductor < 0.5 mm²
- thermoformable sheaths.

The recommended cable is USB specific high/full-speed or low-speed cable according to use.

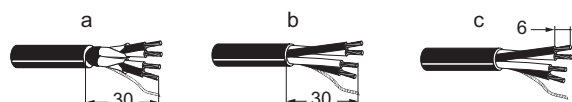
Max. cable length:

- 5 m in twisted pairs at 1.5 Mbit/s (or low-speed).
- 3 m in twisted pairs at 12 Mbit/s (high/full-speed)

Maximum length is given for information only.

Transmission quality depends directly on the quality of the cable and the connection to the sockets.

Stripping



5. CONNECTION *(connection)*

Wiring

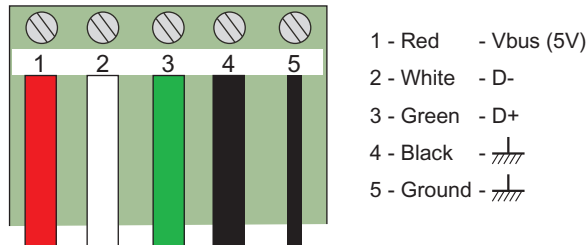
Tools required: flat-blade screwdriver 0.4 x 2.5 mm and flat-nose pliers.

Insulate the braid using the neoprene sleeve supplied, thread it into the ferrule supplied and crimp it using the flat-nose pliers.

Thread the core into the respective ferrule supplied and crimp it using the flat-nose pliers.

Hold the cable mechanically using the cable clamp supplied.

Follow the cabling instructions below:



6. TECHNICAL CHARACTERISTICS

6.1 Mechanical characteristics

Impact tests: IK 04

Penetration by solid bodies/liquid: IP 40

6.2 Material Characteristics

Base: Polycarbonate

Cover: ABS

Self-extinguishing: 650° C / 30 s

6.3 Climatic characteristics

Storage temperatures: - 10° C to + 70° C

Operating temperatures: - 5° C to + 50° C

7. CLEANING

Surface cleaning with a cloth.

Do not use: acetone, tar remover, trichloroethylene

7.1 Resistance to cleaning agents

Resistance to the following agents:

- Hexane (EN 60669-1),
- Methylated spirits, Soapy water,
- Diluted ammonia,
- Diluted pure bleach 10%,
- Glass cleaning substance,
- Pre-impregnated wipes.

7.2 Resistance to hospital-type cleaning agents

Resistance to the following agents:

- Anios,
- Surfanios,
- Bactilisyne,
- Diluted hydrogen peroxide (35%).

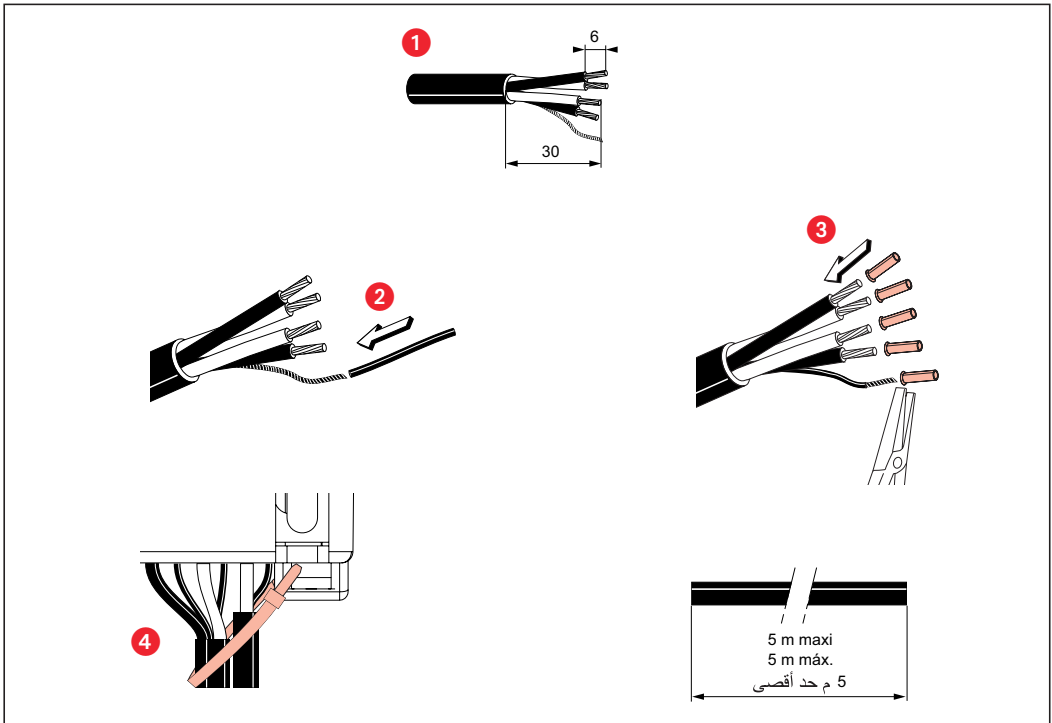
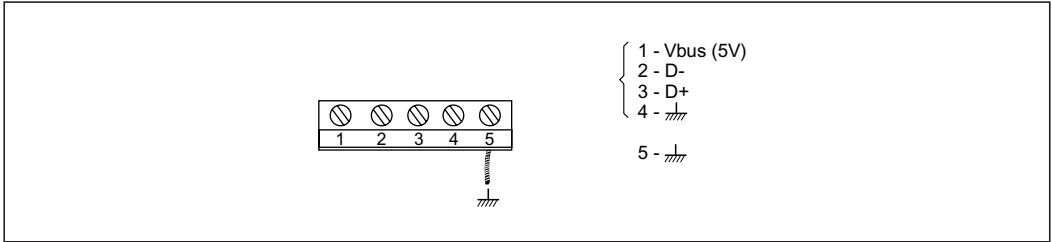
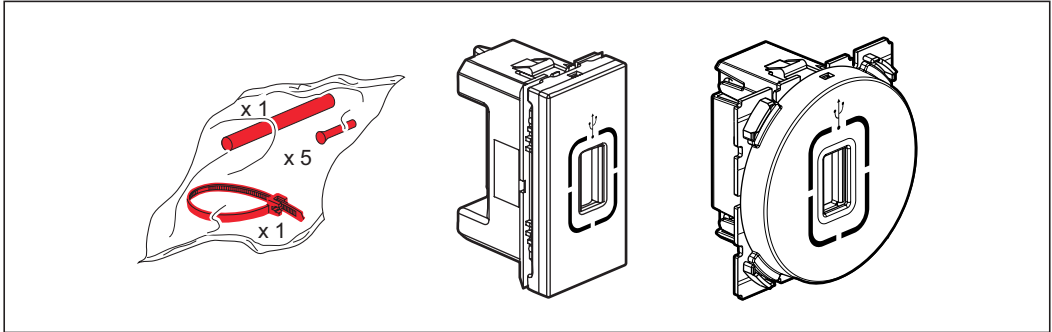
Caution: A preliminary test should be carried out if other specific cleaning products are to be used

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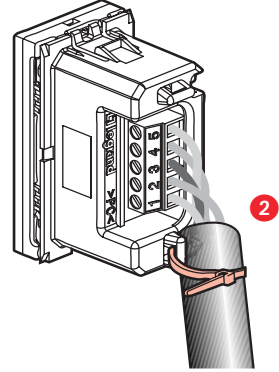
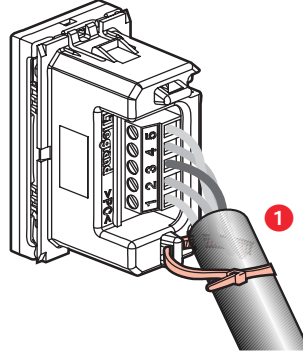
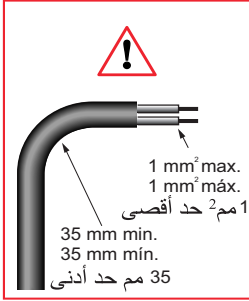
- USB socket
- Conector USB

- Tomada USB
- 通用串行总线 (USB)接口
- مقبس USB

5 722 75/5 727 75/5 732 74/5 737 74



LE01645AE



⚠ Safety instructions

(GB) (E)

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 early 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.

⚠ Consignas de seguridad

(ES)

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Antes de efectuar la instalación, leer las instrucciones, tener en cuenta el lugar de montaje específico del producto.

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(PT)

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本产品的安装要满足规范的要求，最好由持证电工完成，不正确的安装和使用会有触电或火灾的风险。在安装前，请仔细阅读本手册的内容并充分考虑产品的具体安装位置。

除非本手册有特别要求，切勿打开、拆卸、改动本装置。所有罗格朗的产品必须由专门受过培训并得到罗格朗批准的专人打开和修理，任何擅自打开或修理，本公司概不负责更换和质量保证。

只能使用罗格朗的附件

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