

Arteor™

adaptors for data sockets



5 723 37



5 728 37

Support frame and plate selection charts **p. 594-603**

Mechanisms supplied with rocker plates, to be equipped with support frames (p. 585) and plates (p. 594-603)

Adaptors for Keystone data sockets

Pack	Cat.Nos	Equipped with transparent label-holder
10	5 723 37	Single connector - 2 modules ○ White ● Magnesium ● Champagne ● Soft Alu
10	5 728 37	
10	5 729 32	
10	5 729 31	

Adaptors for Systimax data sockets

Pack	Cat.Nos	Equipped with transparent label-holder
10	5 723 38	Single connector - 2 modules ○ White ● Magnesium ● Champagne ● Soft Alu
10	5 728 38	
10	5 729 34	
10	5 729 33	

Arteor™

USB data sockets



5 720 94

5 727 75



5 720 23

Support frame and plate selection charts **p. 594-603**

Mechanisms supplied with rocker plates, to be equipped with support frames (p. 585) and plates (p. 594-603)

USB data sockets for data transfer

Used to bring connections closer to the user
For connecting USB devices (interactive white board, scanner-printer, external hard disk)

Preterminated - USB 2.0 - 1 module

Maximum length: 5 m
Recommended cable: USB A
Equipped with a 15 cm cord

1	5 720 94	○ White ● Magnesium ● Champagne ● Soft Alu
1	5 725 94	
1	5 725 76	
1	5 725 75	

Connection via screw terminals - USB 2.0 1 module

Maximum length: 5 m
Recommended cable: USB A
Cross-section 1 mm²

1	5 722 75	○ White ● Magnesium ● Champagne ● Soft Alu
1	5 727 75	
1	5 725 53	
1	5 725 52	

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 (30 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
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