Mosaic™ mechanisms

USB data sockets, USB extender and SUB D socket
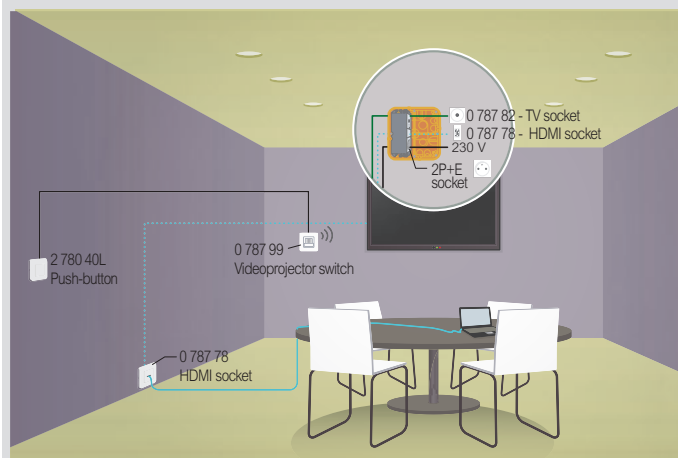

0 787 46   0 787 48

Selection chart for boxes, supports and plates **p. 1198-1199**

Pack	Cat.Nos	
		USB data sockets - for data transfer
		For connecting USB devices (scanner-printer, external hard disk) Max. cable length: 5 m. Recommended cable: USB A 1 module
		Preterminated - USB 2.0 Max. cable length: 5 m Equipped with a 15 cm cord
1	0 787 46	○ White
		Connection via screw terminals - USB 2.0 Max. cable length: 5 m USB 2.0. Cross-section: 1 mm²
1	0 787 61	○ White
		USB extender - for data transfer
		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) and a receiver (1 module). The link between the transmitter and the receiver is made via a RJ 45 / RJ 45 cord
1	0 787 48	○ White
		SUB D socket - 2 modules
1	0 787 65	9 contacts - Screw terminals connection to link type RS 232 series

Mosaic™ mechanisms

audio and video sockets and USB extender

■ **Installation principle for preterminated HDMI type A socket Cat.No 0 787 78 (p. 1193)**
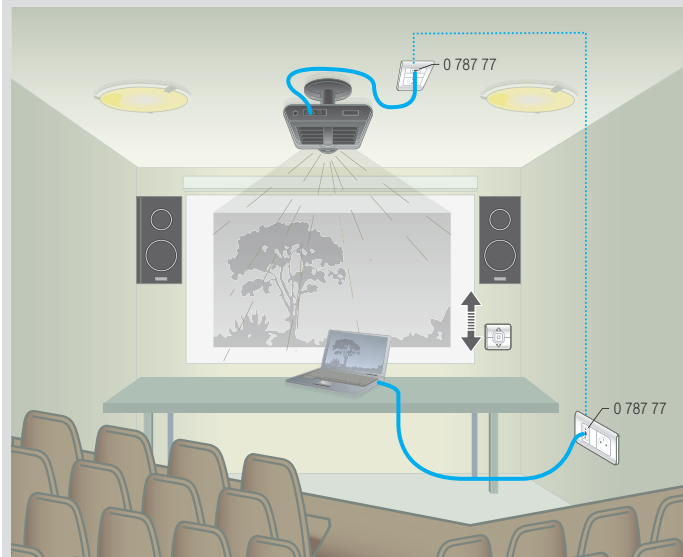

0 787 82 - TV socket
0 787 78 - HDMI socket
230 V
2P+E socket
2 780 40L Push-button
0 787 99 Videoprojector switch
0 787 78 HDMI socket

···· HDMI cable

■ **Installation principle for USB extender - for data transfer Cat.No 0 787 48**

30 m maxi
0 514 01
Transmitter (PC)
Receiver (device)

— USB Type-A male / USBType-A male cable
···· RJ 45/RJ 45 U/UTP or F/UTP Cat. 5e ou 6 cord

■ **Installation principle for preterminated HD15 socket Cat.No 0 787 77 (p. 1193)**

0 787 77
0 787 77

···· Cordon HD15