

# Mosaic™ Programme mechanisms

## data sockets



0 765 35



0 786 13



0 786 17



0 787 46



0 787 48



Selection chart for boxes, supports and plates **p. 838-839**

Pack	Cat.Nos	<b>RJ 45 doubler sockets</b>
		1 module
10	0 765 39	<b>Ethernet/Ethernet</b> FTP - 9 contacts UTP - 8 contacts
10	0 765 38	
10	0 765 37	<b>Telephone/Ethernet</b> FTP - 9 contacts UTP - 8 contacts
10	0 765 36	
10	0 765 35	<b>Telephone/telephone</b> 45 contacts
		<b>Adaptors for RJ 45 connector</b>
		Equipped with transparent marker holder White - 2 modules
10	0 786 04	For single Keystone connector
10	0 786 10	For 2 Keystone connectors
10	0 786 13	For 2 Keystone connectors - inclined 45°
10	0 786 02	For single Systimax connector
10	0 786 03	For double Systimax connector
10	0 786 09	For single Infra+ connector
		<b>Optical sockets - 2 modules</b>
		For connecting 2 fibres to the workstation Equipped with 1 duplex adaptor Supplied with protective caps
1	0 786 14	SC/APC single mode fiber optic socket
1	0 786 16	Socket with 2 ST optical adaptors bayonet connection
1	0 786 17	Socket with 2 SC optical adaptors push-pull connection
1	0 786 18	Socket with 2 LC optical adaptors push-pull connection
		<b>SUB D sockets - 2 modules</b>
1	0 787 65	9 contacts - Screw terminals connection to link type RS 232 series
1	0 787 67	9 contacts - Soldering connection to link type RS 232 series
1	0 787 66	15 contacts - Soldering connection For example used for specialized line type X21 between 2 distant devices

Pack	Cat.Nos	<b>USB data sockets - for data transfer</b>
		Used to bring connections closer to the user For connecting USB devices (scanner-printer, external hard disk) Max. cable length: 5 m. Recommended cable: USB A 1 module
1	0 787 46	<b>Preterminated</b> USB 3.0. Equipped with a 15 cm cord ○ White
1	0 787 61	<b>Connection via screw terminals</b> USB 2.0. Cross-section: 1 mm² ○ White ● Alu
1	0 792 84	
		<b>USB extender - for data transfer</b>
		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 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 ○ White
1	0 787 48	



USB Data cords,  
**p. 724**

