

Mosaic™ Programme mechanisms

RJ 45 sockets - cat. 6A and 6



0 765 73



0 765 76



0 794 76



0 765 24



0 765 25



0 765 99



RJ 45 sockets for snap-on trunking

p. 798

Can be integrated in all supports (p. 880)

Contacts marked with dual colour code and wiring schemes T 568 A and T 568 B

Conform to standards ISO/IEC 11801 Ed. 2.0, amendment 2, EN 50173-1 and TIA/EIA C

Pack	Cat.Nos	Cat. 6A RJ 45 sockets
10	0 765 73	STP - 1 module
10	0 794 73	360° metal shielding
		○ White
		● Alu
10	0 765 76	STP - 2 modules
10	0 794 76	360° metal shielding
		○ White
		● Alu
10	0 765 24	○ White with green shutter
10	0 765 25	○ White with orange shutter
10	0 765 08	○ White - angled 45°
5	0 765 99	STP with controlled access - 2 modules
		360° metal shielding
		Supplied with 2 keys for 5 sockets
		○ White with red shutter
10	0 765 71	UTP - 1 module
10	0 794 71	○ White
10	0 765 26	● Alu
10	0 765 27	○ White with green shutter
		○ White with orange shutter
10	0 765 74	UTP - 2 modules
10	0 794 74	○ White
		● Alu
5	0 765 90	UTP with controlled access - 2 modules
		Supplied with 2 keys for 5 sockets
		○ White with red shutter
10	0 765 09	○ White

Pack	Cat.Nos	Cat. 6 RJ 45 sockets
10	0 765 61	UTP - 1 module
10	0 794 61	○ White
10	0 765 81	● Alu
		○ White antimicrobial
10	0 765 64	UTP - 2 modules
10	0 794 64	○ White
		● Alu
5	0 765 94	UTP with controlled access - 2 modules
		Supplied with 2 keys for 5 sockets
		○ White with red shutter
10	0 765 91	UTP 90° - 2 modules
		Vertical snap-on socket for column module
		○ White
1	0 765 03	UTP 45° - 2 modules
1	0 765 14	○ White
		○ White, connection with 110 tool
1	0 765 04	UTP 45° - 2 x RJ 45 - 2 modules
		○ White
1	0 765 32	UTP retractable RJ 45 socket - 4 modules
		With integrated retractable cord (0.9 m)
		Winds up automatically with a pushbutton
		○ White
10	0 765 62	FTP - 1 module
10	0 794 62	○ White
10	0 765 82	● Alu
		○ White antimicrobial
10	0 765 65	FTP - 2 modules
10	0 794 65	○ White
10	0 765 22	● Alu
10	0 765 23	○ White with green shutter
		○ White with orange shutter