

Mosaic™ mechanisms

rear pluggable RJ 45 sockets



0 786 22



0 786 26



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

Pack	Cat.Nos	Rear pluggable RJ 45 sockets
		For use with area distribution boxes system Connection to boxes via RJ 45-RJ 45 cords Used to create Cat. 6A, 6 and 5e links in accordance with ISO/IEC 11 801, EN 50173 and ANSI/TIA 568 standards Multi-directional cable entry Can be installed in all supports minimum depth 40 mm. 2 modules
10	0 786 28	Cat. 6A STP <ul style="list-style-type: none"> <input type="radio"/> White <input type="radio"/> Alu
10	0 786 29	
10	0 786 23	Cat. 6 FTP 9 contacts <ul style="list-style-type: none"> <input type="radio"/> White <input type="radio"/> Alu
10	0 786 27	
10	0 786 22	Cat. 6 UTP 8 contacts <ul style="list-style-type: none"> <input type="radio"/> White <input type="radio"/> Alu
10	0 786 26	
10	0 786 21	Cat. 5e FTP 9 contacts <ul style="list-style-type: none"> <input type="radio"/> White <input type="radio"/> Alu
10	0 786 25	
10	0 786 20	Cat. 5e UTP 8 contacts <ul style="list-style-type: none"> <input type="radio"/> White <input type="radio"/> Alu
10	0 786 24	

Mosaic™ mechanisms

adaptors for RJ 45 connector and optical sockets



0 786 13



0 791 14L



0 786 17



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

Pack	Cat.Nos	Adaptors for RJ 45 connector
		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 Systemax connector
10	0 786 03	For double UTP Systemax connector
10	0 786 09	For single Infra+ connector
		Optical sockets - 2 modules
		Equipped with a duplex feedthrough (2 inputs / 2 outputs) To be used to connect two fibers (equipped with their connector) Supplied with protection caps Equipped with a transparent marker-holder 2 modules
1	0 786 14	2 x SC/APC single-mode fiber optic socket <ul style="list-style-type: none"> <input type="radio"/> White <input type="radio"/> Alu <input type="radio"/> Matt Black
1	0 794 15L	
1	0 791 14L	
1	0 786 16	2 x ST fiber optic socket Bayonet connection (STII compatible) <input type="radio"/> White
1	0 786 17	2 x SC fiber optic socket Push-pull connection <input type="radio"/> White
1	0 786 18	2 x LC fiber optic socket Push-pull connection <input type="radio"/> White



SUB D, USB data sockets and USB extender, **p. 1193**

