

Mosaic™ Programme mechanisms

USB charging sockets









0 775 9



Selection chart for supports and plates **p. 900-901** Technical characteristics, **see e-catalogue**

Technical characteristics, see e-catalogue			
Pack	Cat.Nos	USB charging sockets Type-A	
		For recharging portable devices Conform to IEC 62684-2011-01 Surge protection > 1 kV Consumption in passive mode < 0.07 W Power supply AC/DC efficiency at highest level (VI) 2 x 2.5 mm² screw terminals Class II SELV Supplied cordless	
1	0 775 94¹ 0 793 94¹	Double USB Type-A sockets - 5 V - 2.4 A - 12 W For fast charging smartphones and tablets PC 2 modules White Alu	
1	0 775 91 0 793 91	Single USB Type-A sockets - 5 V - 1.1 A - 5.5 W For fast charging smartphones and tablets PC 1 module White Alu	
		USB charging sockets Type-C	
		Universal charger for portable devices Conform to IEC 62680-1-3 Surge protection > 1 kV Consumption in passive mode < 0.07 W Power supply AC/DC efficiency at highest level (VI) 2 x 2.5 mm² screw terminals Class II SELV Supplied cordless	
		Double USB Type-A + USB Type-C sockets -	
1	N 0 775 92 ¹ 0 793 92 ¹	5 V - 3 A - 15 W For smartphones and fast charging tablets PC 2 modules White Alu	
		Double USB Type-C + USB Type-C sockets -	
1	N 0 775 90¹ 0 793 90¹	5 V - 3 A - 15 W For smartphones and fast charging tablets PC 2 modules White Alu	
1	N 0 775 89 0 793 89	Single USB Type-C sockets - 5 V - 1.5 A - 7.5 W For smartphones and fast charging tablets PC 1 module	

Pack	Cat.Nos	Micro USB charging dock
1	0 775 96	Cordless micro USB docking station for charging a smartphone 5 V – 2.4 A power supply Screen remains visible during charging Equipped with: - a lateral USB port for an additional device - a smartphone clamp-holder with a non-slip and anti-scratch finish coat Possible to charge an iPhone by using the micro USB Lightning adaptor iPhone is a registered Apple brand The accessory is not supplied with the product O White
		Support for portable device during charging
1	0 775 97	Multigang installation with 2xUSB charger or with a 2P+T and a mobile charger Flat frame does not require a wall shutter box (fix using screws or adhesive on all surface) Prevents device from any risk of falling and allows secure use of device while charging Wall-mounting clamp For 1 portable device White

1: Can be installed in receptacles for floor sockets (p. 479)