

Italian P30 standard modular sockets

The M1173 series (IMQ certified) takes Italian standard 10 A plugs and Schuko plugs up to 16 A

	grey	**M1173**	2CSM110000R0701	**004103**	0,120	4
	green	**M1173-G**	2CSM120000R0701	**026754**	0,120	4
	red	**M1173-R**	2CSM130000R0701	**026853**	0,120	4
	black	**M1173-B**	2CSM140000R0701	**026952**	0,120	4

Italian P30 standard modular sockets with integrated indicator light

	grey with light	**M1173-L**	2CSM112000R0701	**027058**	0,140	4
	green with light	**M1173-L-G**	2CSM122000R0701	**027157**	0,140	4
	red with light	**M1173-L-R**	2CSM132000R0701	**027256**	0,140	4
	black with light	**M1173-L-B**	2CSM142000R0701	**027355**	0,140	4

Italian dual standard modular sockets

The M1170 series takes Italian standard P11/P17 plugs and Schuko plugs up to 16 A

	grey	**M1170**	2CSM210000R0701	**027454**	0,120	4
	green	**M1170-G**	2CSM220000R0701	**027553**	0,120	4
	red	**M1170-R**	2CSM230000R0701	**027652**	0,120	4
	black	**M1170-B**	2CSM240000R0701	**027751**	0,120	4

French standard modular sockets

The M1174 series (LCIE and CEBEC certified) takes French standard plugs up to 16 A

	grey	**M1174**	2CSM110000R0711	**006602**	0,140	4

British standard modular sockets. Available in the second half of 2011.

The M1163 series takes British standard BS1363 plugs up to 13 A

	grey	**M1363**	2CSM259343R0721	**593430**	0,140	4
	grey with light	**M1363-L**	2CSM258163R0721	**581635**	0,140	4

Australian/New Zealand standard modular sockets. Available in the second half of 2011.

The M1176 series takes Australian/New Zealand standard AS/NZS 3112 plugs up to 10 A and 15 A

	grey with light 10A	**M1176-L10**	2CSM256983R0721	**569831**	0,110	4
	grey with light 15A	**M1176-L15**	2CSM259473R0721	**594734**	0,110	4

Argentine standard modular sockets. Available in the second half of 2011.

The M2071 series takes Argentine standard IRAM 2071 plugs up to 10 A

	grey with light 10A	**M2071-L10**	2CSM257783R0721	**577836**	0,110	4

Technical details..... pag. 11/176 Overall dimensions..... pag. 13/62 Application sheets..... pag. 12/28-29

Technical specifications

Rated voltage Un	[V]	250 a.c.						
Rated current In	[A]	16 (M1170, M1173, M1174, M1175), 13 (M1363), 10 (M1176-L10, M2071-L10), 15 (M1176-L15)						
Rated frequency	[Hz]	50/60						
Power loss	[W]	0,6						
Modules	[No.]	2.5, 3 for M1363						
Safety shutters		yes, on entire range						
Terminal type		positive safety						
Cable section (ø min./max.)	[mm²]	2.5 / 16						
Tightening torque	[Nm]	1.2						
Temperature								
storage	[°C]	-40 … +70						
operating	[°C]	-25 … +35						
Protection degree		IP20 / IP30 versions with cover						
		M1175	**M1173**	**M1170**	**M1174**	**M1363**	**M1176**	**M2071**
Reference standards		DIN VDE 0620-1	CEI 23-50		NF C 61 303	BS1363	AS NZS 3112	IRAM 2071
Approvals		VDE, GOST	IMQ, GOST	GOST	LCIE, CEBEC, GOST	BSI	RCM	IRAM

Indicator light technical specifications

Type		fluorescent torpedo-shaped lamp
Function		Indication of power supply presence (M1363, M1173, M1175) Indication of plug inserted + power supply presence (M1176, M2071)
Light colour		green
Power consumption	[W]	0.25

Fuse technical specifications

Type		5 x 20 mm up to 6.3 A aM
Function		phase protection
Breaking capacity	[A]	1500
Reference standard		IEC EN 60127