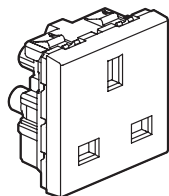
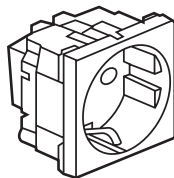


Arteor™ Advance International socket outlets

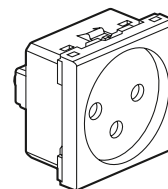
Cat. No(s): AC3169MW/MB/MT - AC3160MW/MB/MT - AC3171MW/MB/MT - AC3143MW/MB/MT/CH/DB/RS
AC3100MW/MB/MT - AC3142MW/MB/MT/CH/DB/RS - AC3170MW/MB/MT - AC3161MW/MB/MT - AC3172MW/MB/MT
AC3119MW/MB/MT - AC3174MW/MB/MT/CH/DB/RS - AA3204MB/MB/MT/CH/DB/RS - AC3205MW/MB/MT/CH/DB/RS
AC3206MW/MB/MT/CH/DB/RS - AC3210 - AC3231MW/MB/MT/CH/DB/RS - AC3122MW/MB/MT/CH/DB/RS
AC3107 - AC3129MW/MB/MT - AC3176MW/MB/MT - AC3162MW/MB/MT - AC3173MW/MB/MT AC3123 /24/25



AC3142MW/MB/MT/CH/DB/RS



AC3122MW/MB/MT/CH/DB/RS



AC3176MW/MB/MT

1. USE

Socket outlets for different international standards.

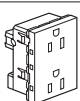
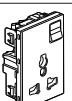
2. RANGE

	Designation	Finishes							Electrical Characteristics
		Matt White	Matt Black	Matt Titanium	Champagne	Dark Bronze	Rose	Other	
	2 P+E Italian socket - 1 module	AC3169MW	AC3169MB	AC3169MT	-	-	-	-	10/16 A250 V~
	2 P Euro/US socket - 1 module	AC3160MW	AC3160MB	AC3160MT	-	-	-	-	15 A - 127 V~ 16 A - 250 V~
	2 P US socket - 1 module	AC3171MW	AC3171MB	AC3171MT	-	-	-	-	15 A - 127 V~
	2 P+E British standard socket 2 modules	AC3143MW	AC3143MB	AC3143MT	AC3143CH	AC3143DB	AC3143RS	-	5 A - 250 V~
	2 P+E British socket - 2 modules	AC3142MW	AC3142MB	AC3142MT	AC3142CH	AC3142DB	AC3142RS	-	13 A - 250 V~
	2 P+E - TYP13 Switzerland socket with shutters - 2 modules	AC3170MW	AC3170MB	AC3170MT	-	-	-	-	10 A - 250 V~
	2 P+E Euro/US socket - 2 modules	AC3161MW	AC3161MB	AC3161MT	-	-	-	-	15 A - 127 V~ 16 A - 250 V~
	2 P+E US socket - 2 modules	AC3172MW	AC3172MB	AC3172MT	-	-	-	-	15 A - 127 V~
	2 P+E Red socket switched 3 modules British Standard	-	-	-	-	-	-	Red: AC3210	13 A - 250 V~
	2 P+E German socket - 2 modules	AC3122MW	AC3122MB	AC3122MT	AC3122CH	AC3122DB	AC3122RS	Red: AC3123 Orange: AC3124 Green: AC3125	16 A - 250 V~
	2 P+E German socket with cover 2 modules	AC3129MW	AC3129MB	AC3129MT	-	-	-	-	16 A - 250 V~
	2 P+E Israeli socket 2 modules	AC3176MW	AC3176MB	AC3176MT	-	-	-	-	16 A - 250 V~

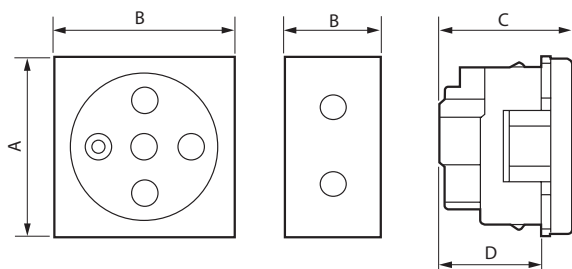
Arteor™ Advance International socket outlets

Cat. No(s): AC3169MW/MB/MT - AC3160MW/MB/MT - AC3171MW/MB/MT - AC3143MW/MB/MT/CH/DB/RS
AC3100MW/MB/MT - AC3142MW/MB/MT/CH/DB/RS - AC3170MW/MB/MT - AC3161MW/MB/MT - AC3172MW/MB/MT
AC3119MW/MB/MT - AC3174MW/MB/MT/CH/DB/RS - AA3204MB/MB/MT/CH/DB/RS - AC3205MW/MB/MT/CH/DB/RS
AC3206MW/MB/MT/CH/DB/RS - AC3210 - AC3231MW/MB/MT/CH/DB/RS - AC3122MW/MB/MT/CH/DB/RS
AC3107 - AC3129MW/MB/MT - AC3176MW/MB/MT - AC3162MW/MB/MT - AC3173MW/MB/MT AC3123 /24/25

2. RANGE (continued)

	Designation	Finishes						Other	Electrical Characteristics
		Matt White	Matt Black	Matt Titanium	Chapagne	Dark Bronze	Rose		
	2 P+E SP switched socket - 3 modules British standard	AA3204MW	AA3204MB	AA3204MT	AA3204CH	AA3204DB	AA3204RS		5 A - 250 V~
	2 P+E SP switched socket - 3 modules British standard	AC3205MW	AC3205MB	AC3205MT	AC3205CH	AC3205DB	AC3205RS		13 A - 250 V~
	2 P+E British switched socket - 3 modules	AC3206MW	AC3206MB	AC3206MT	AC3206CH	AC3206DB	AC3206RS		15 A - 250 V~
	2 P+E socket unswitched- 2 modules multistandard	AC3174MW	AC3174MB	AC3174MT	AC3174CH	AC3174DB	AC3174RS		13 A - 250 V~
	2 x 2 P+E Euro/US double socket - 3 modules	AC3162MW	AC3162MB	AC3162MT	-	-	-		15 A - 127 V~ 16 A - 250 V~
	2 x 2 P+E US socket - 3 modules	AC3173MW	AC3173MB	AC3173MT	-	-	-		15 A - 127 V~
	2 P+E switched socket - 3 modules multistandard	AC3231MW	AC3231MB	AC3231MT	AC3231CH	AC3231MB	AC3231RS		15 A - 127 V~ 16 A - 250 V~
	2 P+E French socket - 2 modules	AC3100MW	AC3100MB	AC3100MT	-	-	-	Tamper-proof Red AC3107	10/16A-250V~
	2 P French socket - 2 modules	AC3119MW	AC3119MB	AC3119MT	-	-	-		10/16A-250V~

3. DIMENSIONS (mm)



Cat. Nos	A	B	C	D
AA3204MW/MB/MT/CH/DB/RS	67.5	45	33.5	22.5
AC3205MW/MB/MT/CH/DB/RS	45	67.5	31.5	23
AC3206MW/MB/MT/CH/DB/RS	45	67.5	45.5	28.5
AC3210	45	67.5	31.5	23
AC3162MW/MB/MT	67.5	45	36.4	27.7
AC3173MW/MB/MT	67.5	45	36.4	27.7
AC3231MW/MB/MT/CH/DB/RS	67.5	45	33	22

3. DIMENSIONS (mm) (continued)

Cat. Nos	A	B	C	D
AC3169MW/MB/MT	45	22.5	36.5	28
AC3160MW/MB/MT	45	22.5	35	26.5
AC3171MW/MB/MT	45	22.5	35	26.5
AC3143MW/MB/MT/CH/DB/RS	45	45	31.5	23
AC3142MW/MB/MT/CH/DB/RS	45	45	27.5	19.2
AC3170MW/MB/MT	45	45	35	26.5
AC3161MW/MB/MT	45	45	28.7	21.7
AC3172MW/MB/MT	45	45	28.7	21
AC3174MW/MB/MT/CH/DB/RS	45	45	35.5	27
AC3122MW/MB/MT/CH/DB/RS	45	45	40	31.5
AC3123/24/25	45	45	40	31.5
AC3129MW/MB/MT	45	45	44	31.5
AC3176MW/MB/MT	45	45	37	28
AC3100MW/MB/MT	45	45	37	28
AC3119MW/MB/MT	45	45	37	28
AC3107	45	45	37	28

4. CONNECTION

Cat. Nos	Terminal capacity	Stripping length	Screwdriver flat-blade
AC3169MW/MB/MT	2 x 4 mm ²	9 mm	4 mm
AC3160MW/MB/MT	2 x 6 mm ²	8 mm	4 mm
AC3171MW/MB/MT	2 x 6 mm ²	12 mm	4 mm
AC3143MW/MB/MT/CH/DB/RS	2 x 4 mm ²	9 mm	4 mm
AC3142MW/MB/MT/CH/DB/RS	3 x 4 mm ²	12 mm	4 mm
AC3170MW/MB/MT	2 x 1.5 mm ²	12 mm	-
AC3161MW/MB/MT	2 x 6 mm ²	8 mm	4 mm
AC3172MW/MB/MT	2 x 6 mm ²	12 mm	4 mm
AC3174MW/MB/MT/CH/DB/RS	0.75 to 2.5 mm ²	10 mm	4 mm
AC3122MW/MB/MT/CH/DB/RS	2 x 4 mm ²	10 mm	4 mm
AC3123/24/25	2 x 4 mm ²	10 mm	4 mm
AC3129MW/MB/MT	2 x 4 mm ²	10 mm	4 mm
AC3176MW/MB/MT	2 x 2.5 mm ²	11 mm	4 mm
AA3204MW/MB/MT/CH/DB/RS	2 x 6 mm ²	12 mm	4 mm
AC3205MW/MB/MT/CH/DB/RS	3 x 4 mm ²	12 mm	4 mm
AC3206MW/MB/MT/CH/DB/RS	2 x 4 mm ²	12 mm	4 mm
AC3210	3 x 4 mm ²	12 mm	4 mm
AC3162MW/MB/MT	2 x 6 mm ²	8 mm	4 mm
AC3173MW/MB/MT	2 x 6 mm ²	12 mm	4 mm
AC3231MW/MB/MT/CH/DB/RS	2 x 6 mm ²	12 mm	4 mm
AC3100MW/MB/MT	2 x 4 mm ²	10 mm	4 mm
AC3119MW/MB/MT	2 x 4 mm ²	10 mm	4 mm
AC3107	2 x 4 mm ²	10 mm	4 mm

5. TECHNICAL CHARACTERISTICS

■ 5.1 Mechanical characteristics

Protection against Impacts: IK 04

Protection against solid bodies and liquids: IP 20

■ 5.2 Material characteristics

Base: PC

PP for Cat. Nos AC3176MW/MB/MT

Cover: PC

■ 5.3 Electrical characteristics

Self-extinguishing:

850°C/30 s for insulating components holding live parts in place

650°C/30 s for other insulating components

■ 5.4 Climate characteristics

Storage temperature: - 10°C to + 70°C

Operating temperature: - 5°C to + 35°C

6. CLEANING

Surface cleaning with a cloth.

Do not use : acetone, tar remover, trichlorethylene.

Resistance to the following cleaning agents: Hexane, Methylated spirits, Soapy water, diluted ammonia, Pure bleach deluted to 10%, Window-cleaning products, Pre-impregnated wipes.

Caution: Always test before using other special cleaning products.

7. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards.
See e-catalogue.