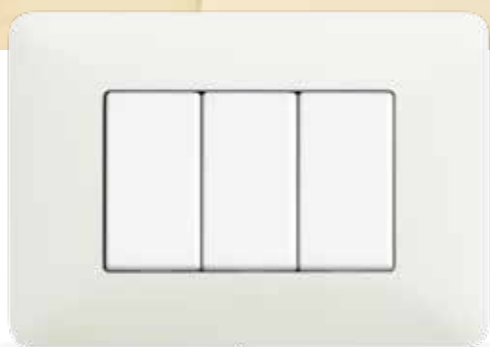


Màtix



CATALOGUE

ANTIBACTERIAL Range

Antibacterial devices and cover plates

The antibacterial properties of the specific devices and cover plates of the MÀTIX series are due to the formulation of the materials, based on silver ions (Ag⁺). This technology ensures the non proliferation of bacteria, viruses, fungus, without creating immunization or resistance effect (physical rather than chemical destruction). The ideal use for MÀTIX antimicrobial devices is in medical surroundings (hospitals, nursing homes, consulting rooms, diagnostic rooms and similar), public buildings (old peoples' homes, nurseries, toilet facilities, etc.) or catering facilities (canteens, bars). The effectiveness of BTicino antimicrobial products has been confirmed by specialist labs. It is nevertheless recommended that the devices are kept clean, to ensure perfect hygiene.



anti
BACTERIAL

ANTIBACTERIAL TECHNO-
POLYMER COVER PLATE
- ANTIBACTERIAL DEVICES



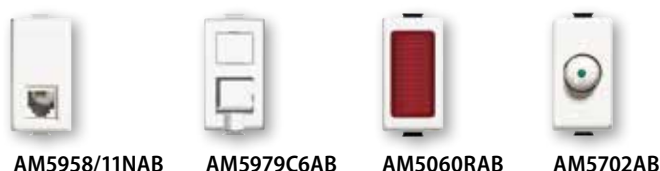
ANTIremoVAL cover plates

Antiremoval cover plates

These cover plates are supplied with appropriate support, to which they are fastened using 4 TORX cut screw. The assembly creates an anti-tamper light point, recommended in non supervised areas open to the public.



PAINTED ANTIremoVAL ZAMAK COVER PLATE



AM4803BAB

ANTIREMOVAL COVER PLATES



AM4803WAR

Item	ANTIMICROBIAL RJ11 CONNECTOR			
	Type of connector	No. of pair	For plug item	Type of connection
☐ AM5958/11NAB		RJ11	2	2841/2 K10

ANTIMICROBIAL RJ45 CONNECTORS				
	Type of connector	Category	Type	Type of connection
☐ AM5979C6AB		RJ45	6	UTP Toolless IDC
☐ AM5979C6AAB		RJ45	6	shielded Toolless IDC

ANTIMICROBIAL LAMPHOLDER	
☐ AM5060RAB	 lampholder with red diffuser - lightable with LN4742V230T - LN4742V127T - LN4742V12T LEDs

ANTIMICROBIAL DIMMER	
☐ AM5702AB	 knob dimmer with built-in two way switch - with built-in fuse - resistive 60 - 500 W

ANTIMICROBIAL BLANK PLATE	
☐ AM5000AB	 blank plate

ANTIMICROBIAL POLYMER PLASTIC COVER PLATES	
☐ AM4802BAB	 2 module cover plate - colour white
☐ AM4803BAB	 3 module cover plate - colour white
☐ AM4804BAB	 4 module cover plate - colour white

NOTE: antimicrobial cover plates can be identified by the logo on the right

ANTIMICROBIAL POLYMER PLASTIC COVER PLATE



Item	ANTI-REMOVAL COVER PLATES IN ZAMAK	
☐ AM4803WAR		cover plate complete with frame - 3 modules - colour white
☐ AM4804WAR		cover plate complete with frame - 4 modules - colour white
☐ AM4803NAR		cover plate complete with frame - 3 modules - colour native
☐ AM4804NAR		cover plate complete with frame - 4 modules - colour native

NOTE: these cover plates are supplied complete with frame on which they are fixed by 4 Torx screws with slot. The assembly can make a tamper-proof light point whose installation is recommended in unmonitored rooms where the public is present.

ANTI-REMOVAL COVER PLATES IN PAINTED ZAMAK



SPECIAL COVER PLATES

Anti-removal cover plates in zamak



Specific frame supplied with the cover plate



AM4803WAR - 3 modules - white
AM4804WAR - 4 modules - white



AM4803NAR - 3 modules - native
AM4804NAR - 4 modules - native

The anti-removal cover plates are fixed to the frame by means of 4 Torx screws with slot

Antimicrobial polymer plastic cover plates



Traditional frame



AM4802BAB - 2 modules - white
AM4803BAB - 3 modules - white
AM4804BAB - 4 modules - white

NOTE: antimicrobial cover plates form part of a complete product range, ideal for medical surroundings – see the “Solutions for health structures and care homes” chapter.

Installation on plasterboard, masonry wall and profiles

BOXES

NO. OF MODULES

COVER PLATES WITH FRAME



510LN



1 module



AM4811/1BN
(white)



AM4811/1SL
(silver)



510LN

+



510LN



2 modules



AM4811/2BN
(white)



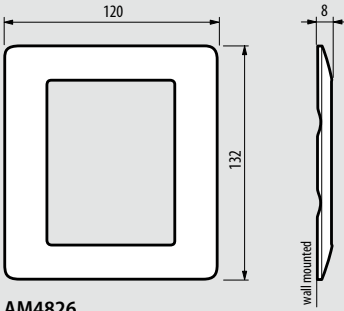
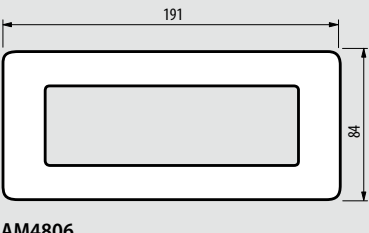
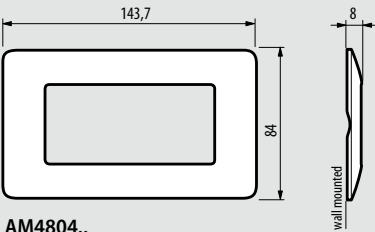
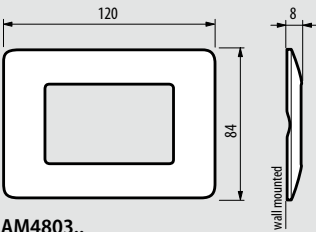
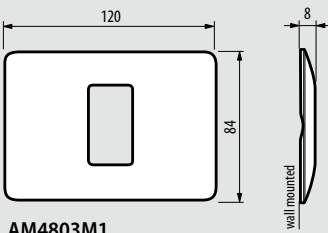
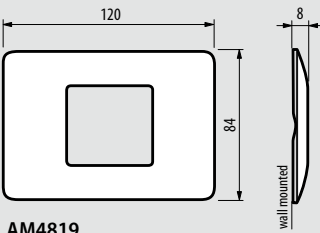
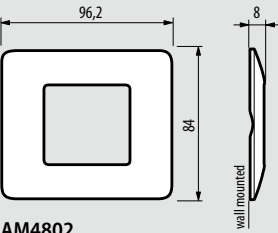
AM4811/2SL
(silver)

NOTE: either white or ivory devices can be installed.

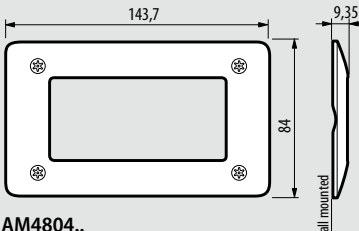
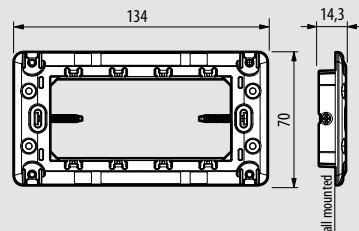
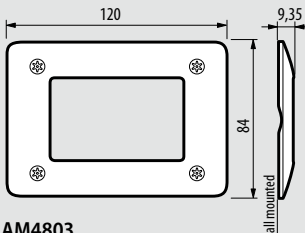
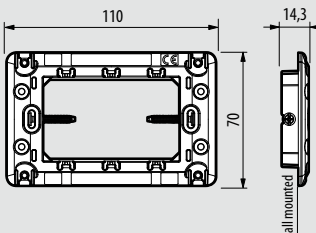
DIMENSIONAL DATA

Màtix cover plates

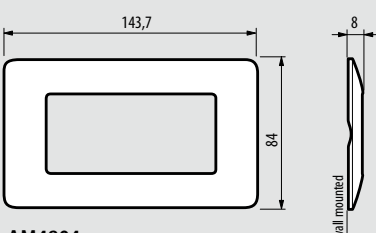
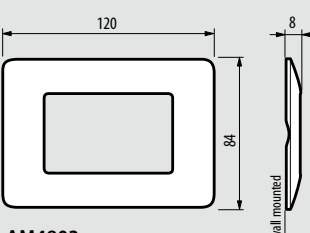
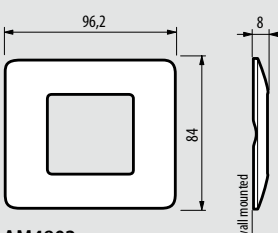
COVER PLATES



ANTIREMOVAL COVER PLATES



ANTIBACTERIAL RANGE



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