

KA4802M2...

1. USE

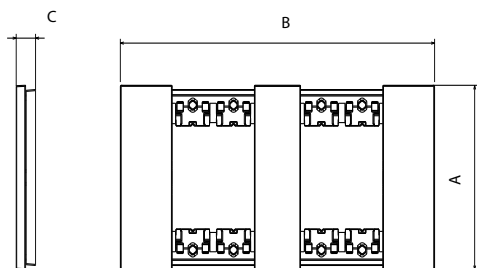
Coverplates Living Now 2x2 -2x3-2x4 modules

2. RANGE

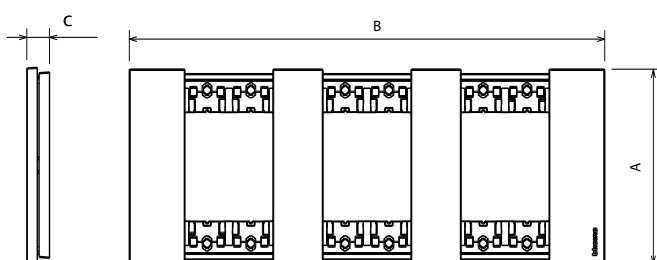
	2x2 MODULES	2x3 MODULES	2x4 MODULES	
DESCRIPTION	Item	Item	Item	
Coverplate Black	KA4802M2KG	KA4802M3KG	KA4802M4KG	
Coverplate Sand	KA4802M2KM	KA4802M3KM	KA4802M4KM	
Coverplate White	KA4802M2KW	KA4802M3KW	KA4802M4KW	
Coverplate Night	KA4802M2DG	KA4802M3DG	KA4802M4DG	
Coverplate Aura	KA4802M2DM	KA4802M3DM	KA4802M4DM	
Coverplate Ice	KA4802M2DW	KA4802M23W	KA4802M4DW	
Coverplate Sky	KA4802M2DA	KA4802M3DA	KA4802M4DA	
Coverplate Walnut	KA4802M2LG	KA4802M3LG	KA4802M4LG	
Coverplate Oak	KA4802M2LM	KA4802M3LM	KA4802M4LM	
Coverplate Optic	KA4802M2MM	KA4802M3MM	KA4802M4MM	
Coverplate Pixel	KA4802M2MW	KA4802M3MW	KA4802M4MW	
Coverplate Moon	KA4802M2NW	KA4802M3NW	KA4802M4NW	
Coverplate Space	KA4802M2NG	KA4802M3NG	KA4802M4NG	
Coverplate Steel	KA4802M2ZG	KA4802M3ZG	KA4802M4ZG	
Coverplate Cooper	KA4802M2ZM	KA4802M3ZM	KA4802M4ZM	
Coverplate Gold	KA4802M2ZW	KA4802M3ZW	KA4802M4ZW	

3. OVERALL DIMENSIONS (mm)

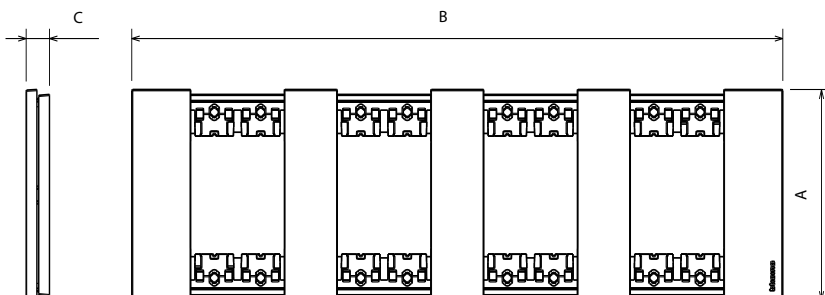
■ Cover 2x2 modules - (KA4802M2..)



■ Cover 2x3 modules - (KA4802M3..)



■ Cover 2x4 modules - (KA4802M4..)



4. TECHNICAL CHARACTERISTICS

■ 4.1 Mechanical characteristics

Impact test: IK 04

■ 4.2 Material characteristics

Halogen-free

UV resistant

Self-extinguishing:

650°C/30 s for the other insulating components.

■ 4.3 Climatic characteristics

Storage temperature: - 10°C to + 70°C

Use temperature: - 5°C to + 50°C

5. CLEANING

Surface cleaning with a cloth.

Do not use: acetone, tar remover, trichloroethylene.

Caution: A preliminary test should be carried out if other specific cleaning products are to be used.

Coverplate	A	B	C	
2 x 2 M	86	173,5	11	
2 x 3 M	86	244,5	11	
2 x 4 M	86	315,5	11	