

Data Sheet



Excel Life™ Medical Range Common Plate, Vertical Single Powerpoint with Extra Function Hole, Antimicrobial*, 10A marked "RCD Protected"

Cat No. **ECV787XCAWE**



Cat No.	ECV787XCAWE
Description	Excel Life Medical Range - Common Plate, Vertical Single Powerpoint with Extra Function Hole, Antimicrobial, 10A
Supply voltage	230 – 240V a.c.
Frequency	50Hz
Current	10A
Colour	White (WE)
Dimensions (WxHxD)	74 x 118 x 10mm
Mounting centres	84mm
Operating temperature	5° to 35°C
Cut-out dimensions	56 x 96mm
Standard	AS/NZS 3112

Excel Life™ Medical Range Common Plate, Vertical Single Powerpoint with Extra Function Hole, Antimicrobial*, 10A marked "RCD Protected"



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- Chemical Resistant and Antimicrobial
- Internal safety shutters for extra safety
- More fixing options – 4 corners
- Extra function hole

Single product	
Cat No.	Barcode
ECV787XCAWE	9321001428329

Inner box (Qty 10)		
Cat No.	Barcode	Dimensions (WxHxD)
ECV787XCAWE	9321001429135	160 x 160 x 120mm

Outer box (Qty 120)		
Cat No.	Barcode	Dimensions (WxHxD)
ECV787XCAWE	9321001429944	500 x 333 x 266mm

*Antimicrobial Specifications			
Maintenance	Surface cleaning with cloth: Hospital-grade water-based cleaners only. Do not use any solvent based cleaner such as acetone, tar-remover or trichloroethylene.		
Antimicrobial Properties	Challenge Organism	Polycarbonate alloy in facia parts	Polycarbonate alloy in switch dolly
		Reduction Coefficient/Kill Rate	
Note: 5 Log = 99.999% 4 Log = 99.99% 3 Log = 99.9% 2 Log = 99%	Escherichia Coli	2.55 Log / 99.72%	6.72 Log / 99.9999%
	Staphylococcus aureus	2.70 Log / 99.79%	5.22 Log / 99.999%
	<p>Tests performed according to JIS Z 2801:2010 (Antimicrobial products – Test for antimicrobial activity and efficacy). Test method is equivalent to procedure detailed in ISO 22196:2011 (Measurement of antibacterial activity on plastics and other non-porous surfaces). Test results available upon request.</p> <p>Not to be used as an alternative or substitute for standard hygienic practices, procedures, or protocols.</p> <p>This device has a long-term antimicrobial effect. Lifespan is dependent upon cleaning procedures and the use of recommended cleaning products.</p> <p>Product manufactured with antimicrobial material based on Ag+ ions. This technology limits the proliferation of bacteria on our devices without increasing antibiotic resistance.</p>		

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* Specifications may change without notice