

Datasheet

Excel Life™ Medical Range, Common Plate Horizontal Double Powerpoint 10A – Antimicrobial*

with Power Available LED, marked “RCD PROTECTED” and Circuit ID option

CAT. NO. EC777NIDCAWE, EC777NIDCABU, EC777NIDCARD



EC777NIDCAWE



EC777NIDCABU



EC777NIDCARD

Cat. No.	EC777NIDCAWE, EC777NIDCABU, EC777NIDCARD
Colour	White(WE), Blue(BU) or Red(RD)
Description	Excel Life™ Medical Range, Common Plate Double Powerpoint 10A – Antimicrobial with Power Available LED and marked “RCD Protected” (Circuit ID option)
Nominal Input Voltage	230 - 240 V a.c. 50 Hz
Current	10 A
Protection against solid bodies	IK04
IP rating	IP30
Power Available LED	Amber
Plate size (W x H x D)	118 x 74 x 10 mm
Mounting centres	84 mm
Operating temperature	5° to 35°C
Glass/tile cut out	56 x 96 mm
Compliance	AS/NZS 3112
Product Marking	

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FEATURES

- Chemical Resistant and Antimicrobial
- Internal safety shutters for extra safety
- Power Available LED (Amber)
- More fixing options – 4 corners
- Retained terminal screws
- Available with Circuit ID option
- Marked accordingly to AS/NZS3003-2011
- Colour White, Blue (UPS), Red (Essential)

Single product		
Cat. No.	Barcode	Dimension (W x H x D)
EC777NIDCAWE	9321001427728	11 x 117 x 50 mm
EC777NIDCABU	9321001427735	
EC777NIDCARD	9321001427742	

Inner box (QTY 10)		
Cat. No.	Barcode	Dimension (W x H x D)
EC777NIDCAWE	9321001428534	175 x 165 x 125 mm
EC777NIDCABU	9321001428541	
EC777NIDCARD	9321001428558	

Outer box (QTY 120)		
Cat. No.	Barcode	Dimension (W x H x D)
EC777NIDCAWE	9321001429340	608 x 308 x 340 mm
EC777NIDCABU	9321001429357	
EC777NIDCARD	9321001429364	

*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 fascia parts	Polycarbonate alloy in switch dolly
		Reduction Coefficient/Kill Rate	
Note: 5 Log = 99.9999% 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%
	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. Not to be used as an alternative or substitute for standard hygienic practices, procedures, or protocols. This device has a long-term antimicrobial effect. Lifespan is dependent upon cleaning procedures and the use of recommended cleaning products. Product manufactured with antimicrobial material based on Ag+ ions. This technology limits the proliferation of bacteria on our devices without increasing antibiotic resistance.		

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Please note: specifications are subject to change without prior notice.



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