

Data Sheet

Excel Life™

Common & Dedicated Plate – Shaver Outlet

CAT NO. EC798WE, ED798BL



Cat No.	EC798WE, ED798BL
Description	Excel Life Common & Dedicated Plate Shaver Outlet
Input Voltage	230-240V a.c.
Output Voltage	115/240V a.c.
Frequency	50/60Hz
Max Load	22VA
Colour	White (WE), Black (BL)
Plate Size (W x H x D)	74 x 118 x 10mm
Mounting Centre	84mm
Compliance	AS/NZS 3194

Excel Life™ Common & Dedicated Plate – Shaver Outlet



CAT NO. **EC798WE, ED798BL**



- Ideal for hotels and public area applications
- Double safety protection - thermal cut-out and thermal fuse
- Oval 84mm fixing points - make it easier to straighten products at the last minute
- Paint path - lessens potential damage to walls by providing a small channel for paint ingress
- Accepts European, British, American and Australian 2-pin plugs
- Double wound isolating transformer

*Specifications subject to change without prior notice.

Single product	
Cat No.	Barcode
EC798WE	9321001401155
ED798BL	9321001452744

Inner box (QTY 2)		
Cat No.	Barcode	Dimensions (W x H x D)
EC798WE	9321001403593	124 x 160 x 80mm
ED798BL	9321001453444	124 x 160 x 80mm

Outer box (QTY 16)		
Cat No.	Barcode	Dimensions (W x H x D)
EC798WE	9321001406037	260 x 340 x 260mm
ED798BL	9321001454168	260 x 340 x 260mm

WARNINGS:

- This product must be installed by a licenced electrician
- For indoor use only
- This product should not be installed in areas exposed to constant vibration, temperature fluctuations, or areas of high humidity
- This product contains no serviceable parts and no attempt should be made to repair this product. If the product is faulty it should be discarded
- This product has been designed to operate in ambient temperatures 0°C to 45°C
- This product is not suitable for marine environments such as areas subject to salt spray and/or mist
- This product is not suitable for installation in hazardous and/or corrosive areas
- The material in this product may vary in colour from batch to batch. Colour matching from one batch to another cannot be guaranteed
- Electrical installations periodically receive transient over voltages. This product has been designed to minimise the effect of such voltages on connected equipment. It may not give full protection for extreme over voltage transients such as those resulting from a close lightning strike
- This product has been designed to operate on a nominal supply voltage of 230-240V a.c. ± 6%
- This product must be installed and used as per these instructions
- HPM Legrand reserves the right to modify the specification of this product at any time

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Refer to your group buying office, HPM Legrand Sales Representative or HPM Legrand Sales Office for pricing.

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