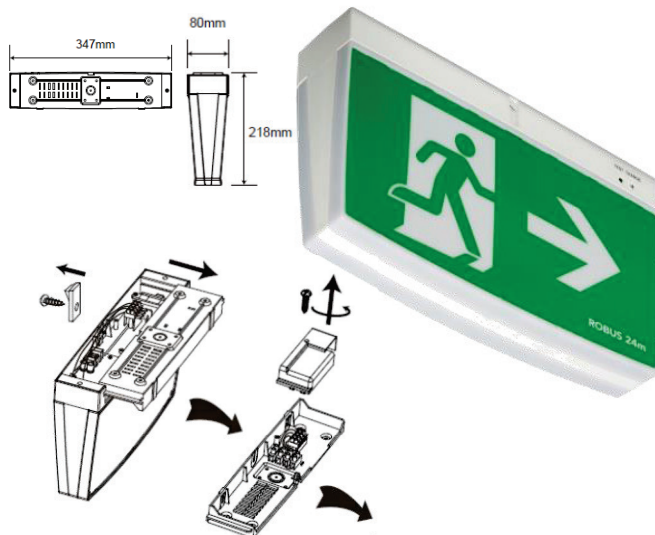


EMERGENCY

VIVA 4W LED MAINTAINED EXIT BOX WITH LEGENDS



Code (Includes legends):	White	R4EMLED-01
Comparable to:	8W T5 Fluorescent	
Power Consumption (W):	<4	
Power Factor:	>0.5	
Light Output (Lm):	50	
Beam Angle (°):	120	
CCT (K):	6500	
CRI (Ra):	70	
LED Rated Life L70 F10 (hrs):	30,000	
Batteries (Ni-MH):	3.6v 2Ah	
Discharge duration:	>2hrs after 16hr charge	
IP Rating:	20	
Guarantee (Yrs):	2	
Box Qty:	1	
Weight (Kg):	1.0	

This aesthetically pleasing LED exit box will satisfy the legal requirement to provide adequate emergency signage in our buildings. For all building types these fittings can be surface mounted on walls or ceilings. They combine the latest SMD LED and electronic driver technology to provide functional, energy efficient fittings. The fitting can be wired in maintained or non-maintained mode and can be switched by photocell if required to save energy while natural light is available.

- Offices
- Hospitals
- Entertainment Venues
- Public buildings
- Schools
- Shops and stores
- Hotels
- Health Centres
- Bars & Restaurants

FEATURES	BENEFITS
<ul style="list-style-type: none"> • Aesthetically pleasing design finished in white 	<ul style="list-style-type: none"> • Looks attractive compared to traditional box type fittings
<ul style="list-style-type: none"> • Polycarbonate construction 	<ul style="list-style-type: none"> • Strong and durable
<ul style="list-style-type: none"> • Multi-fixing points 	<ul style="list-style-type: none"> • Provide option of wall or ceiling mounting
<ul style="list-style-type: none"> • Special legend to body fixing design with 4 large clear through route and left/right running man legends 	<ul style="list-style-type: none"> • Fast fit legend fixing without glues which may harbour germs (MRSA) • Looks attractive with no air bubbles • Provides alternatives for emergency exit route direction visible from over 24m
<ul style="list-style-type: none"> • Push connection base to body fixing with 4 large incoming terminals and single base to body retaining screw 	<ul style="list-style-type: none"> • Provides fast and simple access to termination area • Can be wired maintained or non-maintained • Allows first fix electrical connection to base with large CSA conductors • Second fix body to base after decoration etc with no damage to, or cleaning of main fitting
<ul style="list-style-type: none"> • 20mm gland entry cut-out in base plate 	<ul style="list-style-type: none"> • Industry standard gland or grommet cable entry point
<ul style="list-style-type: none"> • Utilises high quality long life surface mount LED's which: <ul style="list-style-type: none"> • Emit excellent light output with low lumen depreciation • Uses less than 4 watts of power • Provide an average rated LED life of 30,000 hours 	<ul style="list-style-type: none"> • Compared to T8 fluorescent: <ul style="list-style-type: none"> • Comparable light output so is a one for one replacement • Makes energy savings of over 50% • No maintenance cost for replacement tubes through life
<ul style="list-style-type: none"> • C/w Ni-MH rechargeable battery pack with green "charging" status LED and manual push to test button 	<ul style="list-style-type: none"> • Provides 2 hour emergency operation • Indicates when mains power is charging the unit • Allows manual test to ensure LED's and battery are functioning
<ul style="list-style-type: none"> • Complies to AS/NZ 2293 	

PLEASE NOTE – INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE