

# GLIDER BLADE EXIT





## Reliable & Cost Effective Blade Exit Solution

Designed to provide a reliable and cost-effective exit solution, the Clevertronics Glider Blade Exit utilises energy-efficient LED technology which provides bright, long-lasting illumination, ensuring that your building's occupants are safe and visible during an emergency.

Available in recessed or surface mount configurations, it features a sleek and compact design that is easy to install and maintain, making it ideal for a wide range of applications.

### Applications







-  Apartments
-  Car Parks
-  Office Buildings
-  Schools
-  Factories
-  Retail Outlets

**TRADE**  
SERIES  
THE TRADES CHOICE



### Features and Benefits

- AS/NZS 2293.3 compliant
- Low 1.3W standby power consumption
- Recessed or Surface Mount (via slide connect)
- All directional decals in one box
- Long life Lithium Iron Phosphate battery

-  LED
-  IP20
-  24m
-  LFP
-  Surface Mount
-  Recessed Mount

# GLIDER BLADE EXIT

ORDERING INFORMATION		TS RECESSED	TS SURFACE MOUNT
TEST OPTIONS / PART #	Standard	GLIDER	GLIDER-SM
	Clevertest Plus System Compatible		No
	DALI		-
	Zoneworks® XT Hive		-
	Theatre Version		-
Carton Quantity		5	
Weight - Single (Carton)		1.9kg (9.5kg)	1.8kg (9.0kg)
Dimensions (L x W x H)		315mm x 9mm x 156mm - Blade Assembly 365mm x 95mm x 48mm - Cover Plate & Gear 335mm x 65mm - Ceiling Cut-out	315mm x 9mm x 156mm - Blade Assembly 341mm x 60mm x 60mm - Base
Directional Options		All Directional Inserts Included	

POWER, LAMPS AND BATTERY	TS RECESSED	TS SURFACE MOUNT
Power Consumption (Standby / Max)	1.3W / 2.6W	
Lamp(s)	100,000 Hours LED	
Battery	Lithium Iron Phosphate	
Voltage (V) / Capacity (mAh)	3.2V / 1100mAh	
Charging Method	Intelligent current limited constant voltage	

TECHNICAL SPECIFICATIONS	TS RECESSED	TS SURFACE MOUNT
Operating Mode	Maintained	
Voltage (V) Frequency (Hz)	220-240V (50Hz)	
Construction - Body / Diffuser	PC & ABS / PC	
Viewing Distance	24M	
Mounting Type	Ceiling (Single or Double Sided)	Wall & Ceiling (Single or Double Sided)
Operating Temperature	1°C to 40°C	
IP Rating (IP)	IP20	

CLASSIFICATION	TS RECESSED	TS SURFACE MOUNT
C0	E3.2	E3.2
C90	E3.2	E3.2

SPACING TABLE AND MOUNTING HEIGHTS – AS/NZS 2293.1:2018 (MINIMUM LIGHT LEVEL OF 0.2 LUX)									
Classification	2.1m	2.4m	2.7m	3.0m	3.3m	3.6m	4.0m	4.5m	5.0m
E3.2	5.8	6.1	6.4	6.5	6.6	6.6	6.4	0.0	0.0

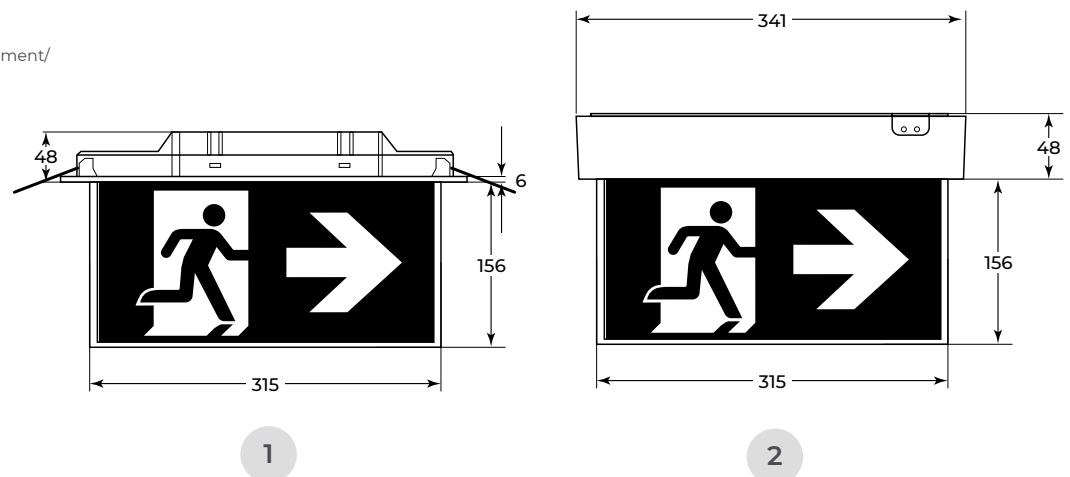
For 1 lux and AS/NZS 2293.1:2005 spacing tables please visit: <https://clevertronics.com.au/spacing-tables/>

Based on minimum light level of 0.2 lux.  
Maximum allowed mounting height is 2.7m but for exceptions see AS/NZS 2293.1.  
Spacing classifications do not apply for theatre versions.

\*Warranty information located at: <https://clevertronics.com.au/warranty-statement/>

## Product Configuration:

- 1 Recessed
- 2 Surface Mount



Dimensions (mm)

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Clevertronics is committed to continuously improving its products.  
All features and specifications are subject to change without prior notice.  
\_PRODUCT SHEETS – ANZ Glider Blade Exit 07FEB23

