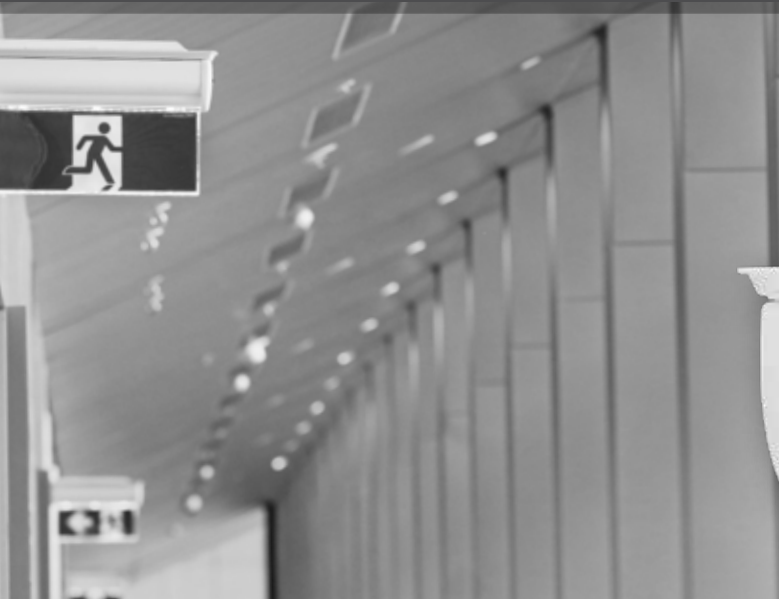


# SWINGBLADE EXIT




## Universal Blade Style Exit

The Swingblade Exit is a universal, blade style exit that meets architectural requirements for a premium style exit without sacrificing ease of installation and long service life.

The Swingblade Exit uses a flat panel diffuser with drop-in legend inserts secured by a patented tamper proof legend cover. All diffuser combinations of single-sided and double-sided, 'EXIT' or 'Pictograph' options can be configured on site from one box.

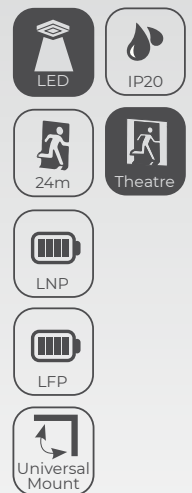
With Lithium Iron Phosphate and Nanophosphate® battery technology, our premium LED fittings are the most reliable, low maintenance energy efficient exits on the market.

### Applications

-  Office Buildings
-  Shopping Centres
-  Showrooms
-  Retail Outlets
-  Theatres
-  Apartments

### Features and Benefits

- AS/NZS 2293.3 compliant
- Low 2.8W standby power consumption
- Wall or ceiling mounted
- All directional decals in one box
- Lithium Iron Phosphate or Nanophosphate® battery
- Clevertest Plus System compatible
- Theatre version available



# SWINGBLADE EXIT

ORDERING INFORMATION		LP	L10
TEST OPTIONS / PART #	Standard	CSBLED	LSBLED
	Clevertest Plus System Compatible	Yes	Yes
	DALI	CSBLED-DALI	LSBLED-DALI
	Zoneworks® XT Hive	CSBLED-HV	LSBLED-HV
	Theatre Version	CSBLED-TH	LSBLED-TH
Carton Quantity	6		
Weight - Single (Carton)	2.6kg (17kg)		
Dimensions (L x W x H)	435mm x 90mm x 263mm - Ceiling Mounted 435mm x 90mm x 230mm - Wall Mounted		
Directional Options	All Directional Inserts Included (Excluding Theatre Versions)		
Directional Options (Theatre Only)	Add Suffix to Part Number, -DS Double Sided, -R Pictograph, L (Left) or R (Right) ie. CSBLED-TH-DS-R		

POWER, LAMPS AND BATTERY	LP	L10
Power Consumption (Standby / Max)	3.8W / 5.6W	3.8W / 5.6W
Lamp(s)	24 x High Intensity LED, 100,000 Hour	
Battery	Lithium Iron Phosphate	Lithium Nanophosphate®
Voltage (V) / Capacity (mAh)	3.2V / 3200mAh	3.3V / 2500mAh
Charging Method	Intelligent Current Limited Constant Voltage	

TECHNICAL SPECIFICATIONS	
Operating Mode	Maintained
Voltage (V) Frequency (Hz)	220-240V(50Hz)
Construction - Body / Diffuser	Metal Frame, Acrylic & Polycarbonate Diffuser
Viewing Distance	24m
Mounting Type	Wall & Ceiling (Single & Double Sided)
Operating Temperature	1°C to 40°C
Ingress Protection Rating (IP)	IP20

ACCESSORIES	LP	L10
Cantilever Bracket (White)	CLVRBRT-SWINGBLADE	
Cantilever Bracket (Black)	CLVRBRT-SWINGBLADE-BLK	

CLASSIFICATION	LP	L10
C0	D6.3	D6.3
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
D6.3	6.0	6.2	6.4	6.6	6.6	6.6	5.8	0.0	.0.0
E3.2	6.0	6.2	6.4	6.6	6.6	6.6	5.8	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/>



1



2

Dimensions (mm)

## Product Configuration:

- 1 Ceiling Mounted
- 2 Wall Mounted

**NOTE:** If product is suspended below the Ceiling or Mounted on a metal surface the Swingblade bracket cover plate accessory (P/N:2740102) is required to cover the mains terminals.

**clevertronics.co.nz**  
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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 Swingblade 04OCT22

