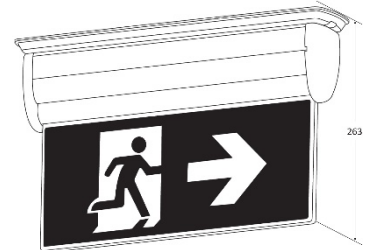




CLEVERTRONICS L10 SWINGBLADE LED EXIT (DALI)



PRODUCT INFORMATION

Catalogue Number	LSBLED-DALI
Description	L10 Optimum Swingblade Emergency Exit
Construction	Metal frame, White End Caps with Acrylic & Polycarbonate Diffuser
Mounting	Surface Mount, Wall or Ceiling on a slide connect bracket – Single & Double Sided "NOTE: If product is suspended below the Ceiling or Mounted on a metal surface the Swingblade bracket cover plate accessory (P/N:2740100) is required to cover the mains terminals."
Dimensions L x W x H	See diagram above
Weight	2.6kg
Operating Mode	Maintained
Testing System	DALI compatible
Battery	Lithium Nanophosphate, 3.3V 2500mAh
Charging Method	Intelligent Current Limited Constant Voltage
Diffuser	All directional inserts included in the box
Lamp(s)	24 x High Intensity LED, Surface Mounted onto a Replaceable Lamp Bar - 100,000hour
Operating Voltage	240V AC; 50Hz
Power Consumption	3.8 Watts (Standby), 5.8 Watts (Max)
IP Rating	IP20
Operating Temperature	1°C to 40°C
AS2293 Classification	C ₀ =D6.3 C ₉₀ =E3.2
Viewing Distance	24m

REPLACEMENT PARTS

PART NUMBER	DESCRIPTION
1530070	BATTERY:L10 3.3V 2.5AH 200mm Id.,sp.BRKT
8002355	PCA:Lithium S/BLADE Driver. #CT10164-L4.
8002175	PCA:24DLED UB LED Strip, #CT10156-D2
8002200	PCA:DALI Node, #CT10410-A3

DALI EM

L10 LITHIUM NANOPHOSPHATE®

OPTIMUM

NOTHING ELSE COMPETES WITH NANOPHOSPHATE®