ULTRABLADE PRO RECESSED EXIT

Recessed Architectual Blade Exit

The sophisticated look and design of the Ultrablade PRO will satisfy all architectural requirements for a premium recessed exit. With its low profile design, only 80mm of ceiling space is required during installation, combine this with a reduced reflection and halo effect on the diffuser and a decal that is scratch and fingerprint resistant it is no wonder the Ultrablade PRO is the industry standard for an architectural blade exit.

Applications

- Office Buildings
- Galleries
- Theatres
- Shopping Centres
- Retail outlets
- Apartments

Features and Benefits

- AS/NZS2293 compliant
- Low 1.4W to 1.8W standby power consumption
- Recessed mount
- All directional decals in one box
- Lithium Iron Phosphate or Nanophosphate® battery
- Clevertest Plus System compatible
- Theatre version available

LED | IP20 | 24m | Theatre | LNP | LFP | Recessed Mount

EL LITHIUM IRON PHOSPHATE
ECONOMY
LOWEST UP-FRONT COST

LP LITHIUM IRON PHOSPHATE
PREMIUM
PROVEN PROJECT PERFORMANCE

L10 LITHIUM NANOPHOSPHATE
OPTIMUM
NOTHING ELSE COMPETES WITH NANOPHOSPHATE®

Clevertest Plus System

Clevertest Plus System

ULTRABLADE PRO RECESSED EXIT

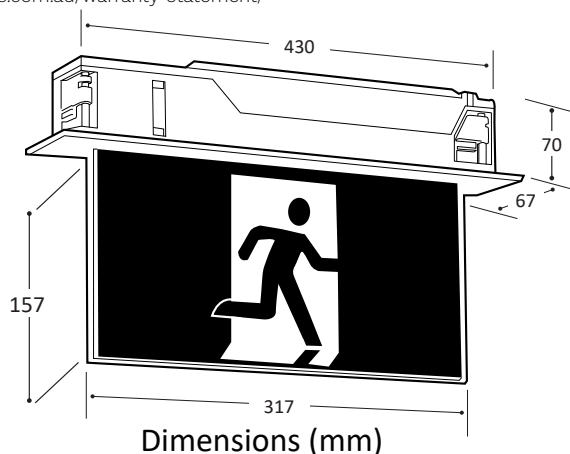| ORDERING INFORMATION		EL ECONOMY	LP PREMIUM	L10 NANOPHOSPHATE®
PART NO.	Standard	EUBPRO-LI	CUBPRO	LUBPRO
	Clevertest Plus System Compatible	No	Yes	Yes
	Digital Addressable Lighting Interface	-	CUBPRO-DLI	LUBPRO-DLI
	Zoneworks® XT	-	CUBPRO-ZW	LUBPRO-ZW
	Theatre Version	No	CUBPRO-TH	LUBPRO-TH
Carton Quantity		5		
Weight - Net (Gross)		1.1kg (7.5kg)		
Dimensions (L x W x H)		317mm x 8.7mm x 157mm - Blade Assembly 385mm x 67mm - Cover Plate 350mm x 48mm - Ceiling Cutout		
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. CUBPRO-TH-DS-RR	

POWER, LAMPS AND BATTERY	EL ECONOMY	LP PREMIUM	L10 NANOPHOSPHATE®
Power Consumption (Standby / Max)	1.8W / 2.8W	1.4W / 3.7W	
Lamp(s)	12 x Duris E3 LED		
Battery	Lithium Iron Phosphate		Lithium Nanophosphate®
Voltage (V) / Milliamp Per Hour (mAh)	3.2V / 1100mAh	3.2V / 1500mAh	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	PC-ABS / PC
Viewing Distance	24m
Mounting Type	Single and Double Sided
Operating Temperature	1˚C to 40˚C
IP Rating (IP)	IP20

SPARE PARTS	EL	LP	L10
Battery	1560200	1550130	1530050
Lamp Bar	8002179	8002389	8002389
DLI Node	N/A	8002200	8002200
Zoneworks® Node	N/A	8001450	8001450
Diffuser	2310250	2310250	2310250

ACCESSORIES	EL	LP	L10
Mounting Adaptor for Ultrablade	2740054	2740054	2740054

CLASSIFICATION	EL	LP	L10
C0	E5	E6.3	E6.3
C90	E5	E6.3	E6.3

AS2293 SPACING TABLE AND MOUNTING HEIGHTS								
Classification	2.1m	2.4m	2.7m	3.0m	3.3m	3.6m	4.0m	5.0m
E5	6.6	7.2	7.4	7.8	8.0	8.2	8.4	-
E6.3	7.0	7.6	8.0	8.4	8.6	8.8	9.2	9.4

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

Based on minimum light level of 0.2 lux. Maximum allowed mounting height is 2.7m but for exceptions see AS/NZ2293.1 2005. Spacing classifications do not apply for theatre versions.

Dimensions (mm)

430
70
67
157
317

Clevertronics®
Emergency lighting innovation