

## LUBPRO-RS-TH-HV-RL

CLEVERTRONICS L10 ULTRABLADE PRO BLADE EXIT RECESSED - ROD SUSPENDED



| PRODUCT INFORMATION      |  |
|--------------------------|--|
| Part Number              | LUBPRO-RS-TH-HV-RL   |
| MIC                      | AUA01860410001   |
| Description              | L10 Optimum Ultrablade Pro Blade Exit, Rod suspended   |
| Construction             | PC/ABS body with PC Diffuser   |
| Mounting                 | Recessed Ceiling - Rod suspended<br>Blade suspended with 5mm diameter; steel rods secured by 2 x "grub-screw"<br>at each end of the rod. Rod suspension system supplies power to the LED<br>lamp bar mounted on top of blade.<br>Note: Steel Rods supplied with fitting assembly, 1500mm long. |
| Dimensions L x W x H     | Blade Assembly: 317mm x 8.7mm x 157mm<br>Ceiling Mount Control Gear Enclosure: 347mm x 48mm x 65mm<br>Ceiling Mount Cover Plate: 385mm x 67mm  |
| Cut-Out                  | 350mm x 48mm   |
| Minimum Depth            | 80mm   |
| Weight                   | 1.5kg  |
| Operating Mode           | Maintained   |
| Testing System           | Zoneworks XT HIVE (RF)   |
| Battery                  | Lithium Nanophosphate 3.3V 2.5Ah   |
| Charging Method          | Intelligent current limited constant voltage   |
| Diffuser                 | Theatre Version, Running Man Arrow Left, Single Sided  |
| Lamp(s)                  | 12 x Duris E3 LED, 100,000 hours   |
| Operating Voltage        | 240V AC; 50Hz  |
| Power Consumption        | 1.4W (Standby), 3.7W (Max)   |
| IP Rating                | IP20   |
| Operating Temperature    | 1°C to 40°C  |
| AS2293 Classification    | N/A  |
| Viewing Distance         | 24m  |
| Applicable Standards     | AS/NZS3820, CISPR15, AS/NZS2293.3  |
| Compliance Marking (RCM) |  |

| REPLACEMENT PARTS                |                            |
|----------------------------------|----------------------------|
| PART NUMBER                      | DESCRIPTION                |
| 1530050                          | Battery                    |
| 8011493                          | Led Strip                  |
| AUM01870040001<br>LUBPRO-CKIT-HV | Emergency Driver Pack      |
| 8003191                          | Emergency Node – HIVE (RF) |

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