

## LUBPRO-SM-RS-TH-HVG-DS-RAOW

Ultrablade Pro Exit , Surface Mount, Rod Suspended, L10 Nanophosphate, Zoneworks XT Hive, Theatre Version, Running Man Arrow One Way, Double Sided



| PRODUCT INFORMATION      |   |
|--------------------------|---|
| Part Number              | LUBPRO-SM-RS-TH-HVG-DS-RAOW   |
| MIC                      | AUA00000011001  |
| Description              | Ultrablade Pro Exit , Surface Mount, Rod Suspended, L10 Nanophosphate,<br>Zoneworks XT Hive, Theatre Version, Running Man Arrow One Way, Double Sided   |
| Construction             | PC/ABS body with PC Diffuser  |
| Mounting                 | Surface Mount Ceiling - Rod suspended Blade suspended with 5mm diameter; steel rods secured by 2 x "grub-screw" at each end of the rod. Rod suspension system supplies power to the LED lamp bar mounted on top of blade. Note: Steel Rods supplied with fitting assembly, 1500,m long. |
| Dimensions L x W x H     | Blade Assembly 317mm x 8.7mm x 157mm<br>Ceiling Mount Control Gear Enclosure: 360mm x 47mm x 72mm   |
| Cut-Out                  | 350mm x 48mm  |
| Minimum Depth            | 80mm  |
| Weight                   | 1.5kg   |
| Operating Mode           | Maintained  |
| Testing System           | Zoneworks XT HIVE (RF), 2.4 GHz   |
| Battery                  | Lithium Nanophosphate 3.3V 2.5Ah  |
| Charging Method          | Intelligent current limited constant voltage  |
| Diffuser                 | Theatre Version, Double Sided, Running Man Arrow One Way  |
| Lamp(s)                  | 12 x Duris E3 LED, 100,000 hours  |
| Operating Voltage        | 240V AC; 50Hz   |
| Power Consumption        | 1.7 Watts (Standby), 4.0 Watts (Max)  |
| IP Rating                | IP20  |
| Operating Temperature    | 1°C to 40°C   |
| Viewing Distance         | 24m   |
| Applicable Standards     | AS/NZS3820, CISPR15, AS/NZS2293.3   |
| Compliance Marking (RCM) |   |

| REPLACEMENT PARTS |              |
|-------------------|--------------|
| PART NUMBER       | DESCRIPTION  |
| 1530030           | Battery      |
| 8011493           | EM LED Panel |
| 8003173           | Driver PCA   |

The product details described in this document are current as at the version date of the document. We reserve the right to change product design, specifications or materials (Specifications) as part of our continuous improvement program. Please confirm the applicable Specifications at the time of placing your order

