


The Varas is designed to be surface, suspended or trunking mounted. The body is fabricated from white finished mild steel with diffuser options which include clear polycarbonate and opal PETG. The luminaire uses multiple LED strips to produce a very efficient lighting solution. The rigid steel construction and range of diffusers and various means of fixing make this luminaire suitable for retail areas, factories and warehouses.

50,000 hours life minimum

Rigid mild steel construction, finished in white

Integral emergency available

Surface, Suspended or trunking mounting kits available

Sensor option available


5000K and 6500K Colour temperature avaialble
L - indicates Chain Suspension

## Code Builder

Fixed output, Emergency
Fixed output, Self-test Emergency
DALI, Non-emergency
DALI, Emergency
DALI, Self-test Emergency
DALI, Addressable Emergency
High Sensitivity PIR Sensor
Standard Sensitivity PIR Sensor
Trunking Mounting Bracket
Extended Trunking Bracket/Surface Mounting Bracket

Change F4 to E4
Change F4 to S4
Change F4 to D4
Change F4 to K4
Change F4 to T4
Change F4 to R4
Change "-" to H
Change "-" to B
Change L to T
Change L to C

Dimensions


## Classification of Protection

Against electric shock Class 1 protected with earthed metalwork. Against ingress of dust and moisture IP2O Technical Specification.

## Standards

The Varas range of luminaires is designed and manufactured to meet the requirements of BSEN 60598 2-7.

Specification
The Varas is designed to be surface, suspended or trunking mounted. The body is fabricated from white finished mild steel with diffuser options which include clear polycarbonate and opal PETG. The luminaire uses multiple LED strips to produce a very efficient lighting solution. The rigid steel construction and range of diffusers and various means of fixing make this luminaire suitable for retail areas, factories and warehouses.

## Operations

Designed for operation in an interior environment. Ambient temperature range: $0^{\circ} \mathrm{C}$ to $+25^{\circ} \mathrm{C}$.
230 V 50 Hz nominal input voltage.

LED Performance
Colour rendering > 80
Colour consistency - MacAdam 3 SDCM

Photometrics


