



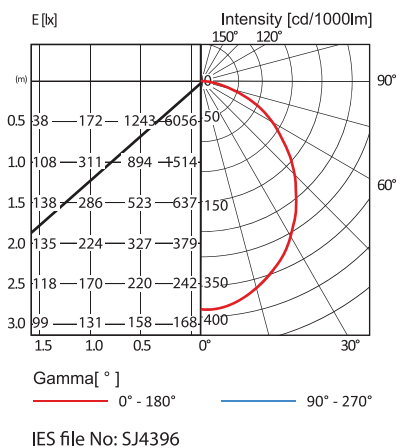
## Description

Rectangular aluminium continuous LED extrusion. Suitable for suspended or surface mounting. Direct or indirect distribution via ULB or linear prismatic diffuser.

## Application

Ideal for offices, schools, commercial, hospital applications.

## Photometric



## Electrical

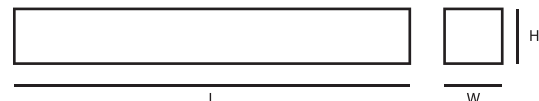
**Control Gear** Tridonic  
**Light Source** Linear LED Strip

**Wattage** 39W  
**Lumen Output** >3850lm  
**CRI** 80  
**LER** 99  
**CCT** 4000K  
**SDCM** <4  
**L70** 50,000hrs

## Mechanical

**Construction** Extruded aluminium  
**Diffuser** LED Frosted

## Dimension



## Options

- Natural Anodized
- Epoxy Powder Coat
- Dimming
- Surface
- Suspended
- Cyanosis
- Custom Fittings
- Emergency
- T5
- 3000K / 6500K

## Ordering Data

MODEL NO.	Dimension (LxWxH)(mm)	Light Source Model	Nominal System Power (Watt)	Nominal System Lumen Output (lm)	Nominal System Efficacy (lm/W)
PEF A5 Surface	568x80x100	Tridonic	12	>1000	83
PEF A5 Surface	568x80x100	Tridonic	24	>1900	79
PEF B5 Surface	1128x80x100	Tridonic	24	>2000	83
PEF B5 Surface	1128x80x100	Tridonic	39	>3850	99

\*Note: Subject to +/- 1.5mm

\*Specification subject to change without prior notice.