

## TECHNICAL SPECIFICATION

### Fluorescent fixture – SHINA T8



#### Technical data

- Nominal voltage: 230V/50-60Hz
- Fluorescent tube type (not included in the commercial kit): T8/G13
- Power supply: Electronic control gear
- Product colour: White
- Housing: White powder coated sheet metal
- Installation : Surface mounting
- Dimmable: No
- Lampholder designation: G13
- Type of connection: Terminal, 3-pole, max. 2,5 mm<sup>2</sup>
- Protection against dust and moisture: IP21
- Protection against electric shock : I

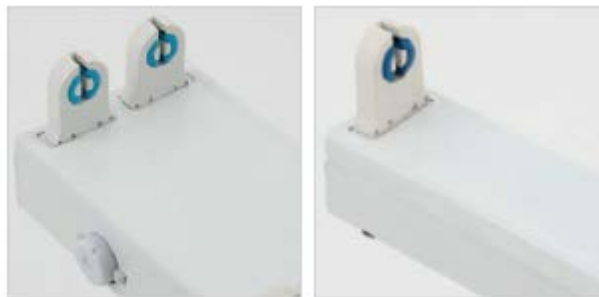
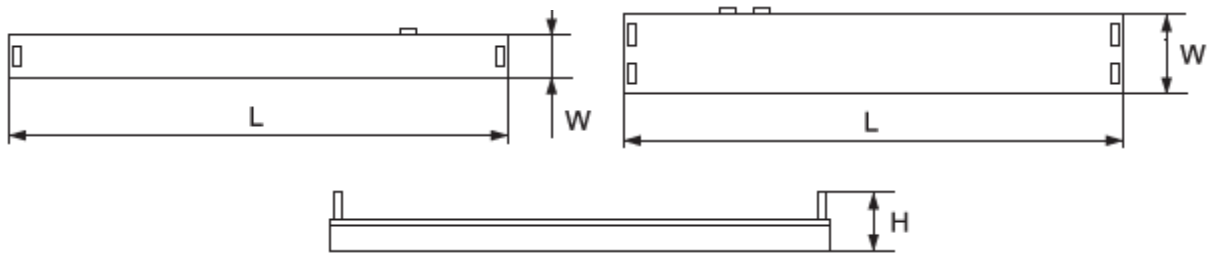
## Product benefits

- Reliable and durable solution
- Compact batten luminaire
- Simple fixing
- Easy tube replacement and cleaning

## Areas of application

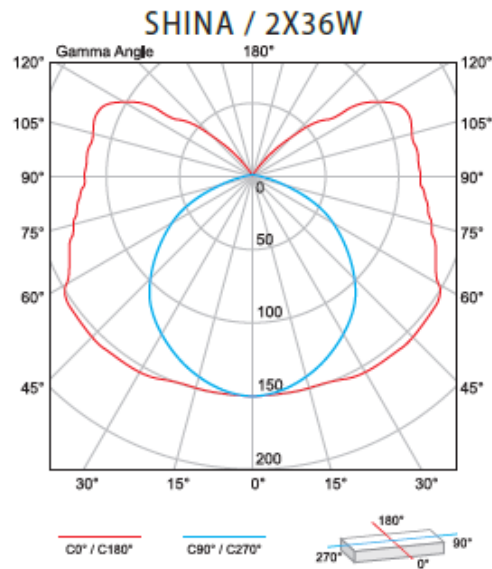
- General lighting
- Commercial areas
- Schools

## Variants and dimensions



Watt	Colour body	Size (mm)			Ballast	Catalogue number	Packing (pcs)
		Length	Width	Height			
1X18W	white	618	46	66	electronic	910118EB	12
1X36W	white	1227	46	66	electronic	910136EB	12
2X18W	white	618	89	70	electronic	910218EB	8
2X36W	white	1227	89	70	electronic	910236EB	8

## Luminous distribution curves



## Energy efficiency

**E** 910118EB; 910218EB  
**ELMARK** 910136EB; 910236EB  
*lighting*

This lighting fixture is compatible with lamps from energy classes.

A++  
A+  
A  
B  
C  
D  
E

874/2012

## Barcodes

Barcode	Catalogue number
3800131185563	910118EB
3800131185587	910136EB
3800131185570	910218EB
3800131185594	910236EB

## Standards

EN 55015

EN 61000-3-2; EN 61000-3-3

EN 61547

EN 61000-4-2; EN 61000-4-4; EN 61000-4-5; EN 61000-4-8; EN 61000-4-11;

EN 60598-1; EN 60598-2-1

