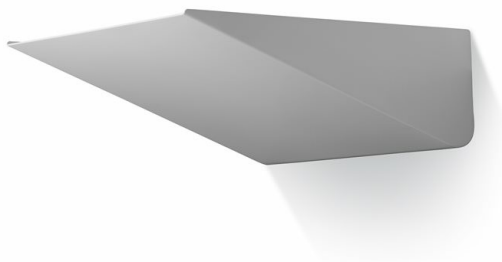


LIGHT SOURCE **LED** COLOUR TEMPERATURE **3000K** POWER (SOURCE) **36W** CRI **80**

COLOUR AND FINISH **FLORENTINE WHITE** POWER SUPPLY **110-240Vac 50/60Hz** DRIVER **DALI** DRIVER INCLUDED **YES**

INSULATION CLASS **CLASS 1** GLOBAL IP OR HOUSING **IP20** F CLASS **YES**



### CONCEPT

Wall mounted fixture with indirect light emission for LED sources.

### MATERIALS

Painted metal body. Diffuse protective screen.

### SOURCE

Linear Led board Low Power High Efficiency Ra80.

### OPTIC

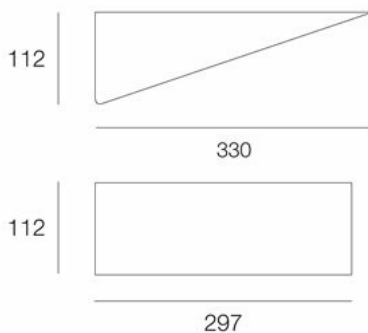
A high reflectance anodised aluminium reflector.

### POWER SUPPLY

Integrated power supply available in dimmable DALI version. Casambi control system included in the LOF version. 220-240Vac 50/60Hz (CASAMBI) 110-240Vac 50/60Hz (DALI)

### NOTES

Design Daniel Bernard.



All the measures are expressed in mm

## Photometries

3000K Ra80		H(m)	D1(m)	D2(m)	E <sub>max</sub> (lx)
Fixture Power	40W	121°	89°		
Source Flux	5160lm	1	3.52	4.23	1670
Fixture Flux	4453lm	2	7.03	8.46	418
Efficacy	111lm/W	3	10.55	12.69	186
		4	14.07	16.93	104
		5	17.59	21.16	67
TS892	I <sub>max</sub> =487cd/klm				
	I <sub>max</sub>				2511cd

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## Accessory Codes

### Control Systems



#### 1T5349

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##### Control System

A wireless control module with a DALI interface. It generates a local DALI bus which makes it possible to connect a LED driver directly to a DALI interface. The module can only be used in a closed system and cannot be connected to an existing DALI network. The module is wireless controlled using a CASAMBI app for smartphones and tablets using Bluetooth 4.0 technology. The devices create an adaptive, secure and reliable wireless mesh network that can control a large number of fixtures in a simple and efficient way.

IP20



#### 1T5352

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##### Control System

Extender IP20 allows for wireless control with a DALI interface. It generates a local DALI bus with the capacity to drive up to 64 fixtures and can control groups of fixtures in indoor applications. It is also equipped with a relay that can control non-dimmable fixtures up to a maximum of 6A. It prevents any change to the management features provided by the CASAMBI system.