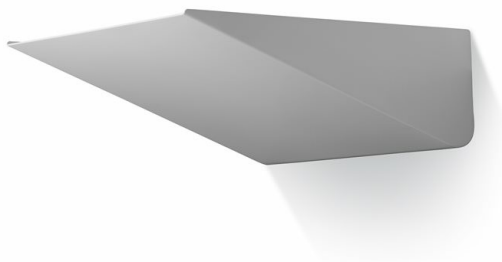# Targetti

HALL

1T4499

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
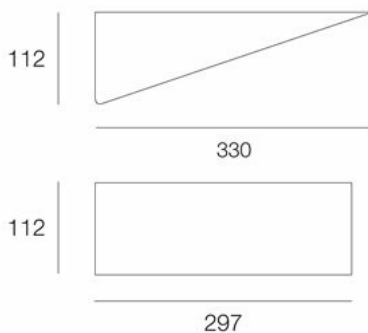Linear Led board Low Power High Efficiency Ra80.

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)	Emax(lx)
Fixture Power	40W		121°	89°	
Source Flux	5160lm	1	3.52	4.23	1670
		2	7.03	8.46	418
Fixture Flux	4453lm	3	10.55	12.69	186
Efficacy	111lm/W	4	14.07	16.93	104
Imax	2511cd	5	17.59	21.16	67

TS892   Imax=487cd/klm

Accessory Codes

Control Systems

1T5349

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

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.