

PRODUCT DATA SHEET

Choose Led



DESIGN BY:

Matteo Thun 2006

MATERIALS:

Metal and polycarbonate

DESCRIPTION:

Due to the new L.E.D. technologies, the Choose LED wall lamp meets ever greater demand to use discreet, precise light sources with low energy consumption and high light output. Excellent for reading, it is proposed with a polycarbonate shell with a finish coordinated with the metal structural parts of the other lamps of the series.

On/off switch on body lamp. LED included. White light LED in class 1M according to EN60825-1. Max. optical power: 96 11/W @450-470nm. Do not look at it directly with optical instruments (lennses etc.) and from a distance lower than 20 cm.

Light emission



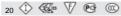


Direct Spot









TECHNICAL DATA SHEET

Features

Product name: Choose Led Article Code: 1143110A

Colour: Transparent + White Material: Metal and polycarbonate

Series: Design Environment: Indoor

Hospitality Hotel Area contract:

OPTICS

Emission: Direct Spot

DIMENSIONS

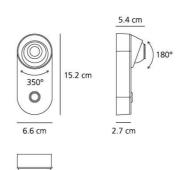
Width: (cm) 6.6 Height: (cm) 15.2 Depth: (cm) 5.4

Cutout shape:

LAMPS INCLUDED

Category: LED Watt: Luminous Flux (Im): 70 Typology: N/s Color Rendering:

Dimensions



LAMP



ELECTRICAL

Trasformer availability: Integrated Voltage: 12V