PRODUCT DATA SHEET

LD System 206 - HIT-CE max70W - Nickel matt



DESIGN BY :

Alberto Meda , Paolo Rizzatto

MATERIALS :

Die-cast aluminium, Steel

DESCRIPTION:

A range of recessed fixed downlights using 12V halogen, metal-halide or fluorescent lamps. Diecast aluminium and steel body. Reflectors made from super pure aluminium (metallised polycarbonate with fluorescent version). Die-cast aluminium ring, available in 3 colours, to be clipped on the fixture.4 diameter options: ø66mm, ø96mm, ø156mm or Ø206mm. UV filter included with HIT version. Control gear to be ordered separately with halogen and HIT versions. Integral electronic ballast with fluorescent version. Complies with standard EN60598-1 and other specific standards

Light emission



TECHNICAL DATA SHEET

Features

Product name:

Article Code: Colour: Material Series: Environment: Area contract:

OPTICS Emission:

Height:

DIMENSIONS

Cutout width:

Cutout shape: Weight:

Glow Wire Test:

Cutout diameter:

LD System 206 - HIT-CE max70W -Nickel matt L603470 Nickel matt Die-cast aluminium, Steel Architectural Indoor Hospitality Hotel, Hospitality Restaurant, Retail, Private Residence

Dimensions



LAMP IP20 🛈 🌃 🕅

ELECTRICAL

Starter: Voltage: Electronic Remote 230/240\/

LAMPS NOT INCLUDED HQI Category: Number: HIT-CE Lbs: Watt: 70 Socket: G12 MT/UB-70 Type: Luminous Flux (Im): 6600 Colour Rendering: 80-85 Colour temperature (K): 3000 Duration (h): 12000

(cm) 20 (cm) 20.6 (cm) 17.6 Rounded

Accent Lighting

1.7 850 °



ACCESSORIES



Electronic ballast 230-240V. Class I. For HIT 1x70W. 150x80x35mm. M070522