

PRODUCT DATA SHEET

Ourea Recessed 156 - HIT-CE 70W 2x20°



DESIGN BY:

Artemide

MATERIALS:

Aluminium

DESCRIPTION:

A range of recessed downlights available in sizeø156 using high-performing.ED, metal-halide, fluorescent and 12V halogen lamps.The fixture consists of a frame to be fixed andplastered onto the plasterboard false ceilingand an aluminium body.LED version with monochromatic warm white(3000k) and neutral white (4000k) emission.Super pure aluminium optics and protection glasswith HIT versionFluorescent version comes with a prismoptic diffuser, electroniccontrol gear. Electronic power supply to be ordered separatelywith LED, HIT and halogen version. Complies with EN60598-1 and other specificstandards.

M177120

Light emission

Direct



TECHNICAL DATA SHEET

Features

Product name: Ourea Recessed 156 - HIT-CE 70W

2x20°

Colour: White
Material: Aluminium
Series: Architectural
Environment: Indoor

OPTICS

Emission: Direct

DIMENSIONS

Cutout width:(cm) 15.6Cutout shape:RoundedWeight:2Glow Wire Test:960 °

LAMPS NOT INCLUDED

Category: HQI 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

LAMP



ELECTRICAL

Voltage: 220-240V



ACCESSORIES



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