Artemide

PRODUCT DATA SHEET

Ayrton 156 - QR-CBC51 - White



DESIGN BY:

Artemide

MATERIALS:

Die-cast Aluminium,technopolymer

DESCRIPTION:

A range of recessed adjustable downlights using 12V halogen and metal-halide lamps.Body in diecast aluminium and technopolymers, available with white or chrome finish. 3 diameter options: ø98mm, ø125mm and ø156mm.Tilt angle of up to 45° and rotation of up to 355° depending on the version. Safety glass with HIT version.Remote control gear.Complies with standard EN60598-1 and other specific standards.

Light emission



Direct



TECHNICAL DATA SHEET

Features

Product name: Ayrton 156 - QR-CBC51 - White **Article Code:** L611120

Colour: White

Material: Die-cast Aluminium,technopolymer

Series: Architectural Environment: Indoor

Area contract:

OPTICS

Emission: Direct

DIMENSIONS

Cutout width: (cm) 15.6 (cm) 13.7 Cutout diameter: (cm) 16.3 Recessed depth: 45 Inclination: Rotation: 355 Cutout shape: Rounded Weight: 1.3 Glow Wire Test: 850°

LAMPS NOT INCLUDED

 Category:
 HALO

 Number:
 1

 Lbs:
 QR-CBC51

 Watt:
 50

 Socket:
 GU5.3

 Type:
 HRGS/UB

 Colour Rendering:
 100

 Colour temperature (K):
 3000

Dimensions



LAMP



ELECTRICAL

Starter:Electronic RemoteTrasformer availability:RemoteTransformer voltage:10-60WVoltage:12V

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ACCESSORIES



Electronic transformer 230-240V/12V. Class II. Dimmable by trailing or leading edge external dimmers. 10-60W. 123x32x23mm. M070211



Ø290 Mounting box for cut outs in concrete L621003