

# PRODUCT DATA SHEET

# Kalifa System - T16 2x54W dimmable - Grey

#### **DESIGN BY:**

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#### **MATERIALS:**

Extruded Aluminium

#### **DESCRIPTION:**

Modular pendant system with direct-indirect lighting using T16 fluorescent light source. Continuous linear mounting or with 90° connectors. Extruded aluminium body with a 4mm thick silkscreen printed glass. Light output ratio: 56%. Light distribution: 39% indirect and 61% direct. Electronic control gear, with or without dimming control, and emergency lighting. Polycarbonate dust-protection screen. Quick adjustment steel suspension cables. End caps, connectors and suspension wires are to be ordered separately. Complies with standard EN60598-1 and other specific standards.

## Light emission

Indirect Flood/direct Dark Light





#### **TECHNICAL DATA SHEET**

# Features

Product name: Kalifa System - T16 2x54W dimmable - Grey

Article Code: M165591

Colour: Grey

Material: Extruded Aluminium
Series: Architectural

Environment: Area contract:

**OPTICS** 

Emission: Indirect Flood/direct Dark Light

Indoor

## **DIMENSIONS**

 Length:
 (cm) 123

 Width:
 (cm) 20

 Height:
 (cm) 5

Cutout shape:

Weight: 6.6 Glow Wire Test: 850 °

#### LAMPS NOT INCLUDED

Category: FLUO Number: Lbs: T16 54 Watt: G5 Socket: FDH-54 Type: Luminous Flux (Im): 4450 Colour Rendering: 85 Colour temperature (K): Duration (h): 20000

## Dimensions



## LAMP





## **ELECTRICAL**

Starter: Electronic dimmable DALI Integrated Voltage: 220V-240V

# Artemide

## **ACCESSORIES**



INTERACTIVE-DALI remote control. M104900



KALIFA SYSTEM - End cap (1 piece). 200x50x3mm. grey M166390



KALIFA SYSTEM - 90° connector (unwired). 224x224x50mm. 1,30kg. grey M166490



KALIFA SYSTEM -Suspension cable. Ceiling plate Ø100mm. 1400mm. grey M166190



KALIFA SYSTEM - Steel suspension wire with power feed cable. Ceiling plate Ø100mm. 1400mm. 3 wires (3x1,5mm²). Grey M166290



KALIFA SYSTEM - Steel suspension wire with power feed cable. Ceiling plate Ø100mm. 1400mm. 5 wires (3x1,5mm² + 2x0,5mm²). grey M166090