

## PRODUCT DATA SHEET

### Kalifa System - T16 2x28W - White

**DESIGN BY :**

Ernesto Gismondi

**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.

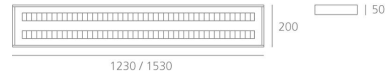
**Light emission**

Indirect Flood/direct Dark Light

IP20

**TECHNICAL DATA SHEET****Features**

Product name:	Kalifa System - T16 2x28W - White
Article Code:	M165420
Colour:	White
Material:	Extruded Aluminium
Series:	Architectural
Environment:	Indoor
Area contract:	

**Dimensions****OPTICS**

Emission: Indirect Flood/direct Dark Light

**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:	2
Lbs:	T16
Watt:	28
Socket:	G5
Type:	FDH-28
Luminous Flux (lm):	2600
Colour Rendering:	80-85
Colour temperature (K):	3000
Class:	A

**LAMP**

IP20

**ELECTRICAL**

Starter:	Electronic Integrated
Voltage:	220V-240V

## ACCESSORIES



KALIFA SYSTEM - End cap  
(1 piece). 200x50x3mm.  
white M166320



KALIFA SYSTEM - 90°  
connector (unwired).  
224x224x50mm. 1,30kg.  
white M166420



KALIFA SYSTEM -  
Suspension cable. Ceiling  
plate Ø100mm. 1400mm.  
white M166120



KALIFA SYSTEM - Steel  
suspension wire with  
power feed cable. Ceiling  
plate Ø100mm. 1400mm.  
3 wires (3x1,5mm<sup>2</sup>). white  
M166220



KALIFA SYSTEM - Steel  
suspension wire with  
power feed cable. Ceiling  
plate Ø100mm. 1400mm.  
5 wires (3x1,5mm<sup>2</sup> + 2x0,  
5mm<sup>2</sup>). white M166020