

PRODUCT DATA SHEET

Java Linear System - Dark Light - T16 1x24W

**DESIGN BY :**

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MATERIALS :

Steel

DESCRIPTION :

Modular system for T16 fluorescent lamps, to be installed in a continuous line or as single luminaires. Steel body with frame in grey paint finish. Dark light optics made of super pure aluminium. Dark light emission is in compliance with EN12464-1 standard, with average luminance levels lower than the 1000 cd/m² limit for an observation angle of 65° or above with respect to the vertical axis. Light output ratio: 71%. Lamps can be maintained without the need for tools. Electronic ballast with or without dimming control. Finishing end caps to be ordered separately

Light emission**TECHNICAL DATA SHEET****Features**

Product name:	Java Linear System - Dark Light - T16 1x24W
Article Code:	M170000
Colour:	Grey
Material:	Steel
Series:	Architectural
Environment:	Indoor

DIMENSIONS

Length:	(cm) 57
Width:	(cm) 14.9
Height:	(cm) 12.5
Cutout length:	(cm) 12
Cutout Width:	(cm) 58
Recessed depth:	(cm) 12.5
Weight:	2.4
Glow Wire Test:	960 °

LAMPS NOT INCLUDED

Category:	FLUO
Number:	1
Lbs:	T16
Watt:	24
Socket:	G5
Type:	FDH-24
Luminous Flux (lm):	1750
Colour Rendering:	85
Colour temperature (K):	3000
Duration (h):	20000

Dimensions**LAMP****ELECTRICAL**

Starter:	Electronic Integrated
Voltage:	220V-240V

ACCESSORIES



JAVA LINEAR SYSTEM -
End caps (set of 2). 31mm.
Grey M170900