PRODUCT DATA SHEET

Java Linear System - Dark Light - T16 1x24W



DESIGN BY :

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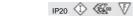
MATERIALS :

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:
Article Code:
Colour:
Material:
Series:
Environment:

DIMENSIONS Length:

Cutout length:

Cutout Width:

Width:

Height:

Java Linear System - Dark Light -T16 1x24W M170000 Grey Steel Architectural Indoor

(cm) 57

(cm) 14.9

(cm) 12.5

(cm) 12

(cm) 58

2.4

960 9

(cm) 12.5

Dimensions



LAMP

IP20 🛈 🌆 🕅

ELECTRICAL

Starter: Voltage: Electronic Integrated 220V-240V

Recessed depth: Weight: Glow Wire Test:

LAMPS NOT INCLUDED

FLUO
1
T16
24
G5
FDH-24
1750
85
3000
20000



ACCESSORIES



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