

METEOR - METEOR COMPACT Item code AG0E2AMLC1BBB9

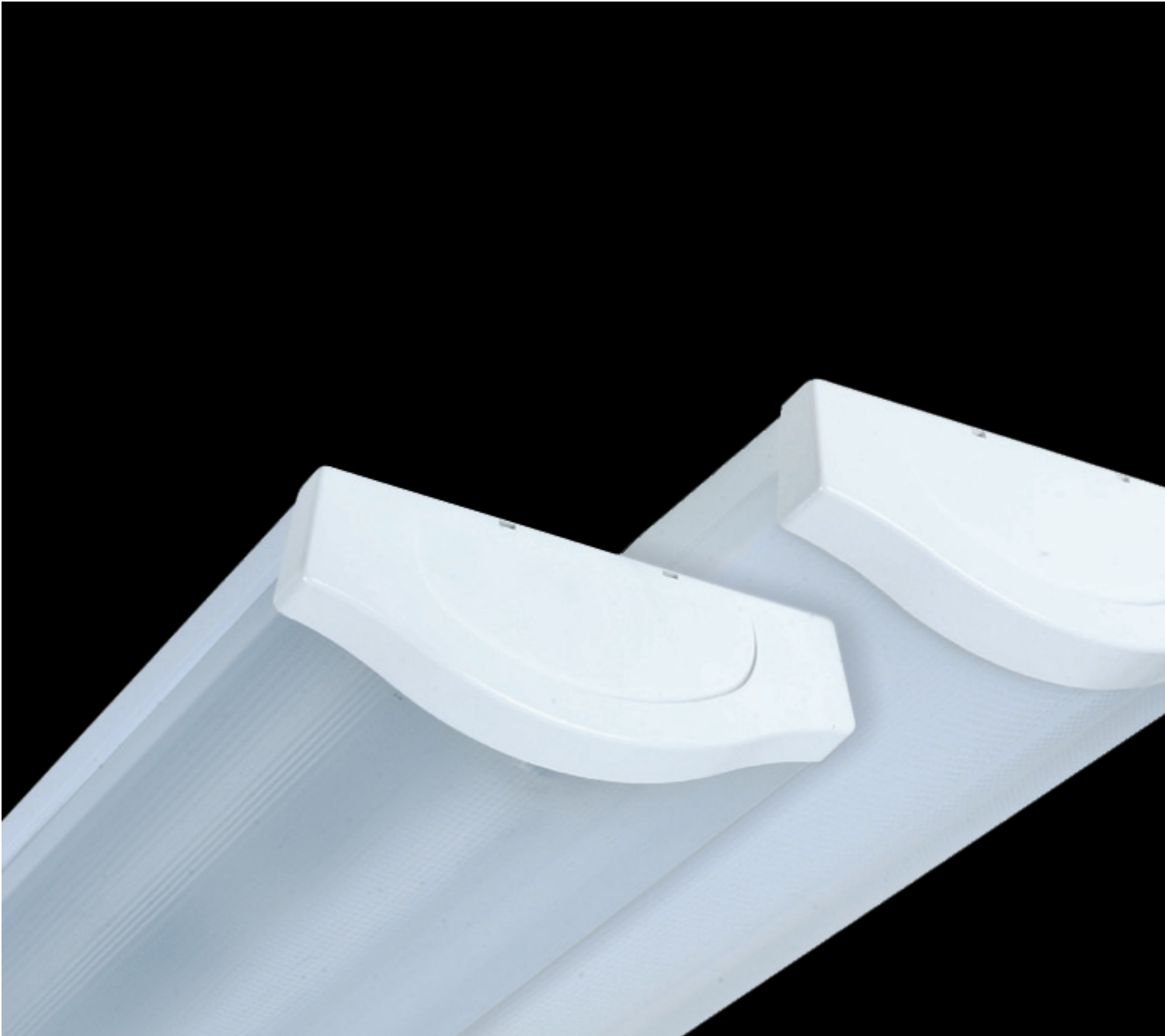
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www.troll.es

www.luxiona.com



1200mm length compact surface luminaire from the TROLL Meteor.

DESCRIPTION

1200mm length compact surface luminaire from the TROLL Meteor family with a stable color temperature of 4000 ° K (neutral white) optimized for efficient use in general lighting applications in offices, schools, hospitals, commercial spaces, or architecture. Luminaire is designed for surface installation to a ceiling or wall. Luminaire body is manufactured in steel sheet with white finishes and built-in a PMMA opal diffuser with an opening angle of 120°. Luminaire uses a 32 W LED light source with a chromatic reproduction higher than 80% and a chromatic dispersion of 3 SMDC. Luminaire has Luminous flux of [! REAL_LUMI_FLUX] Lm, with a luminous efficiency of [! LUMINOUS_EFFICIENCY] Lm / W, consuming a total power of [! REAL_POWER] W. Luminaire useful life is [! LIFE_TIME] h (set at a

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Luminous flux limit of 80% (L80B10). Luminaire is an auxiliary device and powered by mains voltage: 220-240V

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Product type

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Surface & Suspended Luminaires

Family

Meteor

Subfamily

Meteor Compact

Materials

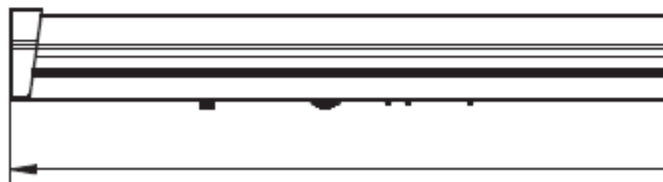
Luminaire body is manufactured in steel sheet with wh

Optical system

Luminaire built-in a PMMA opal diffuser with an open

Installation instructions

Luminaire is designed for surface installation to a ceiling



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Real power (W)

38

 or type unknown

 or type unknown

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Real luminous flux (Lm)

4494

Luminous efficiency (Lm/W)

118

Beam angle (°)

120

Life time (h)

60000 (L80B10)

IP

20

IK

2

Electrical class insulation

Class 1

Operating temperature

from -25°C to 30°C

Electrical feeding

220..240V, 50/60Hz

Colour

White

Energy efficiency class

A++

Control gear

Control gear included

Yes

Control gear

Electronic Control Gear

Light source

Light source included

Yes

Light source

Led

Nominal power (W)

32

Nominal luminous flux (Lm)

6156

Average life time (h)

60000

Colour temperature (K)

4000

Colour consistency (SDCM)

3

CRI

80