MOVE 900

Track spots



η=91.3% ▼ M ▼ Ø ▼ LUX

1

2 0.57 7483

4

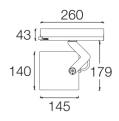
0.28 29933

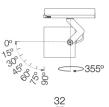
1871 1.13

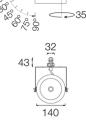
0.85

1.42 1197 16°









911MOV.1-T1110









Track spots with symmetrical light distribution to achieve an effective task, accent or general lighting. Cylindrical design in diameter 140 mm.

Articulated arm adjustable 0°,15°, 30°, 45°, 60°, 75° and 90° and with 355° rotation around the vertical

Facetted metalized or sandblasted metalized aluminium reflector.

Powder painted aluminium body and arm available in assorted finishes, customized RAL under request.

lmax=29933 Cd

Track adaptor available in white, black or grey.

Optional anti-glare accessories for more visual comfort.

Driver built into the track adaptor. Consult compatible tracks with the track adaptor.

Passive temperature management: heat dissipation flows through aluminium heat sink.

Three-phase tracks are available as well as accessories to create a custom system.

Luminaire luminous flux: 4473lm Luminaire connected power: 33.05 W Luminaire efficiency: 135 lm/W Light source luminous flux: 4915lm

Light source power: 30 W Constant Current: 900 mA

CRI: >80

Colour Temperature: 2700K

Chromaticity Tolerance: MacAdam 3

Beam Angle: 12°

LOR: 91%

Average Service Life: 50000h LED reliability: 50000h L90B10 Photobiological safety group: 1

This product contains a light source of energy efficiency class D

Electronic Equipment

D: DALI-2/switchDIM/corridorFUNCTION

B: Bluetooth-Casambi

*Add the suffix -S, -D, -B after the reference to indicate your electronic equipment choice.

2: RAL9005: Jet Black, 4: RAL7016: Anthracite Grey, 7: RAL9006: White Aluminium, 1: RAL9010: Pure White

Upgradeable, Replaceable, Repairable





Note

LED technology and performance data are constantly changing. Current details should therefore be checked with ROVASI in order to ensure that it is still the most up to date reference. Updated data will be supplied on request. [Last revised on 04.05.2024]

5 years guarantee



Spain

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