



Download DXF 2D - r150.dxf Montaggi - THEMIS\_PLA rev3.pdf





Kg

0.96

0,94

1,02

1,00

0.96

0,95

0.98

0,00

Gear

CLD

CLD

CLD-D-D

CLD CELL-D-D

CLD

CLD

CLD-D-D

CLD CELL-D-D

Code

22071010-00

22071070-00

22071010-1241

22071070-1241

22071010-68

22071070-68

22071010-6841

22071070-6841

## Themis R150 - adjustable with optic

Themis stands out for its simple design and high-quality lighting output delivered by latest generation LED sources. Studied to deliver direct lighting, it is equipped with a highly efficient reflector

(adjustable) or with lenses to enhance the light beam

Designed to be easily installed inside ceilings thanks to its mounting bracket, it is capable of illuminating full and empty spaces, bringing out all the potential of architectonic details and giving rhythm and colour to important interiors. Housing: made of die-cast aluminium with clear polycarbonate diffuser.

WTot

24 W

Colour

WHITE

GREY

WHITE

GREY

WHITE

GREY

WHITE

GREY

Equipment: supplied with bracket for ceiling installation.

Reflector: high-efficiency metallised polycarbonate.

Lumen Output-K-CRI

LED COB-1819Im-3000K-50°-CRI>90

LED COB-1819Im-3000K-50°-CRI>90

LED COB-1819Im-3000K-50°-CRI>90

LED COB-1819Im-3000K-50°-CRI>90

LED COB-1946lm-4000K-50°-CRI>90

LED COB-1946lm-4000K-50°-CRI>90

LED COB-1946lm-4000K-50°-CRI>90

LED COB-1946lm-4000K-50°-CRI>90

LED: Luminous flux maintenance 80%: 50.000h (L80B20). Power factor >0.9

Photobiological safety class: exempt group EN62471.

The reported luminous flux is the
lux emitted by the light source with
a tolerance of ± 10% compared to
he indicated value. The W tot
column indicates the total wattage
absorbed by the system without
exceeding 10% of the indicated