

MINI BEAM SI INDIRECT DIMMABLE DALI

Mounting	Pendant
Type of ceiling pendant	Suspension cable
Lamps description	2 x T5 FH G5 28W or 2 x T5 FQ G5 54W
Voltage (V)	220/240
Environment	Indoor

OPTICAL

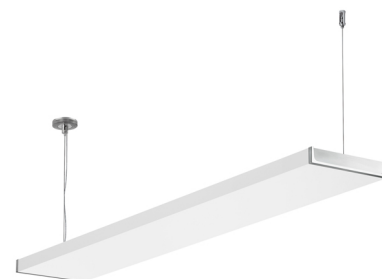
Aiming	Fixed
LOR (%)	64
Light distribution symmetry	Symmetric
Beam angle	124°

ELECTRICAL

Control gear availability	Included
Control gear type	Electronic dimmable dali
Emergency	Without
Insulation class	Class I

PHYSICAL

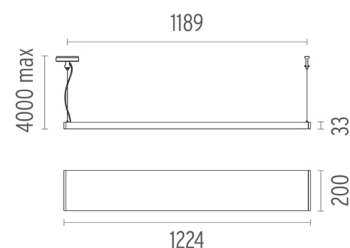
Construction material	Galvanized steel
Weight (kg)	9



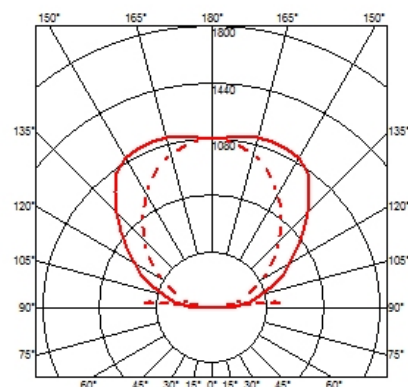
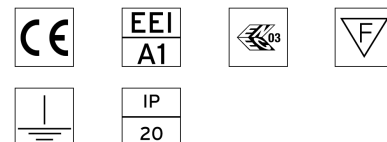
Mini Beam SI Indirect Dimmable Dali
designed by Antonio Citterio

Ceiling application lighting system for indirect lighting with linear fluorescent light. Power supply rosette and end caps not included.

- F0.5100.30.DA White
- F0.5100.02.DA Grey
- F0.5100.14.DA Black



CERTIFICATIONS



Mini Beam SI Indirect Dimmable Dali . Accessories

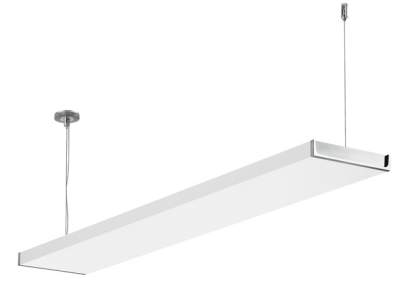
Mounting



F0526057

Polished closing covers

Pair of plastic chrome closing covers.



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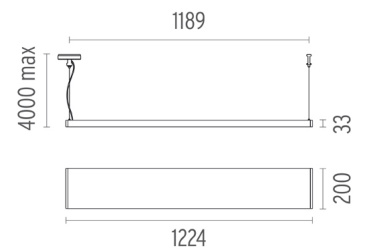
Electrical



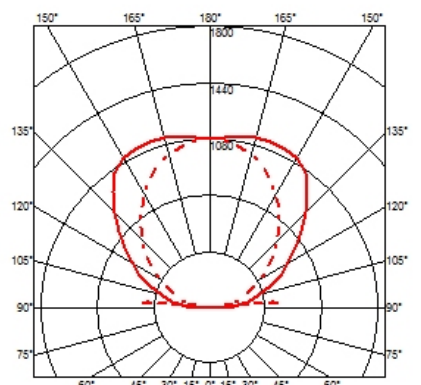
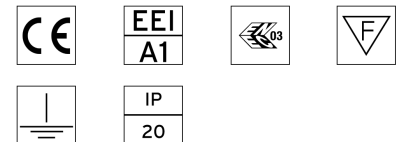
F0557020

Power supply rosette. Dimmable Push/Dali

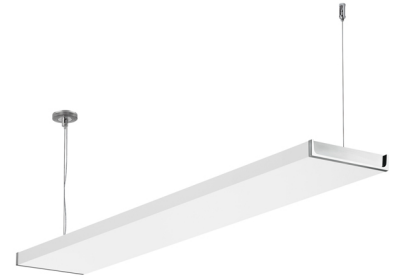
Rosette for indoors. IP20.



CERTIFICATIONS



Mini Beam SI Indirect Dimmable Dali . Lamps



60.6518

T5 FQ

Lamp Watt:
54 W

Lamp category:
Fluorescent tube

Socket:
G5

Color temperature (K):
3300 °K

Catalog reference:
60.6518

Lamp type:
T5 FQ

60.6519

T5 FQ

Lamp Watt:
54 W

Lamp category:
Fluorescent tube

Socket:
G5

Color temperature (K):
4000 °K

Catalog reference:
60.6519

Lamp type:
T5 FQ

60.6520

T5 FQ

Lamp Watt:
54 W

Lamp category:
Fluorescent tube

Socket:
G5

Color temperature (K):
5000 °K

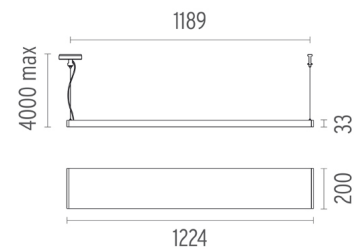
Catalog reference:
60.6520

Lamp type:
T5 FQ

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- F0.5100.14.DA Black



60.6506

T5 FH

Lamp Watt:
28 W

Lamp category:
Fluorescent tube

Socket:
G5

Color temperature (K):
3300 °K

Catalog reference:
60.6506

Lamp type:
T5 FH

60.6507

T5 FH

Lamp Watt:
28 W

Lamp category:
Fluorescent tube

Socket:
G5

Color temperature (K):
4000 °K

Catalog reference:
60.6507

Lamp type:
T5 FH

CERTIFICATIONS

