



MINNI LED - DOWN

series: MINNI



Led lights



Direct



IP 20



Surface mounted

2817 × 46 × 53 mm

Design surface mounted or suspended LED luminaires
Body made of aluminium profile MINNI, anodized or powder coated
Electronic or dimmable electronic ballast
Possibility of making continuous lines of particular modules
Accessories to be ordered separately

Product description

Product code
0-101540.000

Optics
acrylic satin diffuser

Dimension a
2817 mm

Dimension c
53 mm

Total power consumption
58

Color temperature
3000 K

Mounting type
surface mounted, suspended

Cover
IP 20

Driver
EVG

Colour
white

Dimension b
46 mm

Type of light source
LED

Luminous flux
7960 lm

Color index (RA)
80

Note
Autonomous luminaire

Weight
4.8

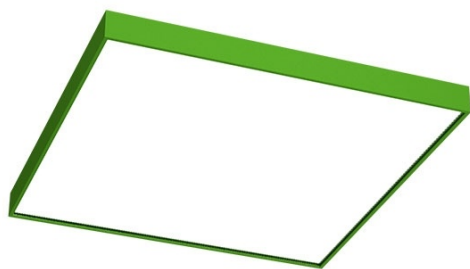
Photometry

MINNI LED - DOWN - 2817 x 46 x 53 mm



EDDGE T5 SQUARE

series: EDDGE



Direct and indirect



IP 20



Surface mounted

590 × 590 × 49 mm

Luminaires for fluorescent tubes for suspension or surface mounting

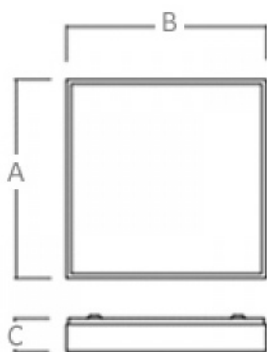
Body made of extruded aluminium profile

Diffuser made of satinic plexi for high-comfort soft light diffusion or microprismatic structure for glare reduction

Brushed aluminium or powder coated finish

Electronic or dimmable electronic ballast

Accessories to be ordered separately



Product description

Product code

0-140820.31J

Driver

Analog 1-10V

Optics

Microprismatic diffuser

Colour

yellow green

Dimension a

590 mm

Dimension b

590 mm

Dimension c

49 mm

Type of light source

T5

Lamp caps

G5

Total power consumption

56

Mounting type

surface mounted, suspended

Cover

IP 20

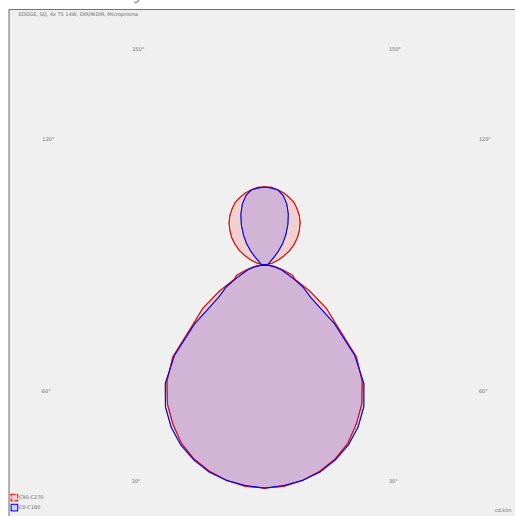
Weight

4.4

Designed for

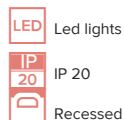
interior

Photometry



AERRO VI LED - FULL SQ

series: AERRO



595 × 595 × 25 mm

Recessed office LED luminaire

The construction of luminaire designed for compartment ceiling M600 and M625
Body of luminaire made of white powder coated steel sheet (RAL 9003)

L80/B20 > 60000h

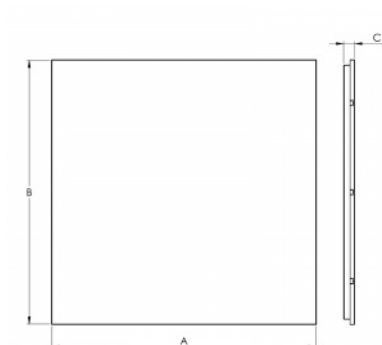
Diffuser made of microprism PMMA

Diffusing systems meet the glare reducing level UGR < 19

Colour temperature 4000k, other temperatures on request

Luminaire equipped with electronic or dimmable electronic ballast

Usage: offices, schools, interior of buildings, commercial rooms, other interiors



Product description

Product code

0-258022.010

Driver

EVG

Optics

Microprismatic diffuser

Colour

white

Dimension a

595 mm

Dimension b

595 mm

Dimension c

25 mm

Type of light source

LED

Total power consumption

50

Luminous flux

6428 lm

Color temperature

4000 K

Color index (RA)

80

Mounting type

recessed,

Cover

IP 20

Weight

5

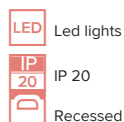
Photometry

AERRO VI LED - FULL SQ - 595 x 595 x 25 mm



ARRC LED

series: ARRC



1245 × 310 × 70 mm

Recessed LED luminaire designed for indoor lighting
The construction of luminaire designed for mounting to compartment ceiling M600 and M625 or plasterboard
Body of luminaire made of white powder coated steel sheet (RAL 9003)
Diffuser made of satinic or microprismatic PMMA with high glare reduction level UGR<19
Luminaire equipped with electronic or dimmable electronic ballast
Colour temperature 4000 K, other temperatures on request
Usage: offices, schools, interiors of buildings, commercial rooms, other interiors
Accessories to be ordered separately



Product description

Product code
0-259107.000

Optics
acrylic satin diffuser

Dimension a
1245 mm

Dimension c
70 mm

Type of light source
LED

Luminous flux
4440 lm

Color index (RA)
80

Cover
IP 20

Driver
EVG

Colour
white

Dimension b
310 mm

Ceiling recessed
1231x296

Total power consumption
31

Color temperature
4000 K

Mounting type
recessed,

Weight
6

Photometry

ARRC LED - 1245 x 310 x 70 mm

