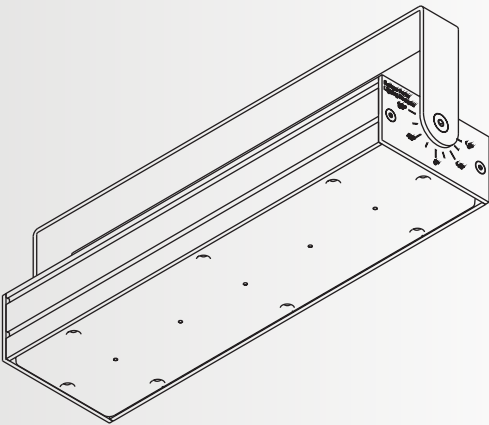


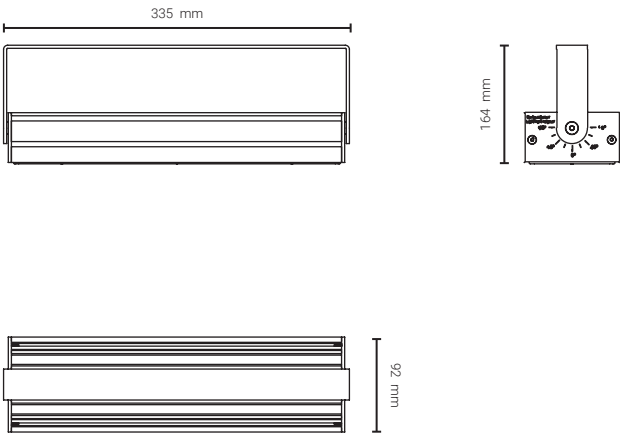
INDUSTRIAL KIT 1 V.2

Designed by
Enrique Ferrer Plaza

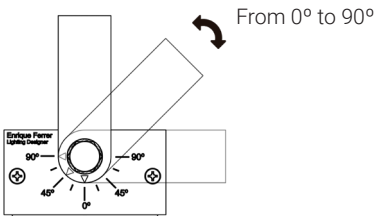
Description
Modular luminaire with high luminous capacity for large surfaces. Ability to group several modules for increased lighting performance.



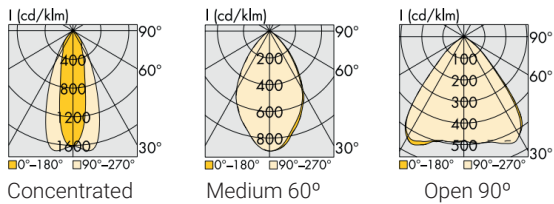
Sketch



Adjustment angles



Light distribution



*For Dialux curves, please consult

General information

Construction aspects

Material:
• Aluminum
• Iron
Color:
• Grey
• Black
*For more colors, please inquire.
Weight:
• 2,5 kg
General dimensions:
• 335 x 92 x 164 mm

Luminous information

Color Temp.: 5000 K		
IP 20 - 65		
Efficiency: Max. 191 lm/W - Min. 160 lm/W		
Luminous flux (5000 K):		
mA	lm	W
350	4065	21,2
500	5700	31,1
700	7825	45
1050	11335	70,9

Optics

Open 90°
Medium 60°
Concentrated

Drivers

On/Off
1 - 10v
Dali/Push

Useful life

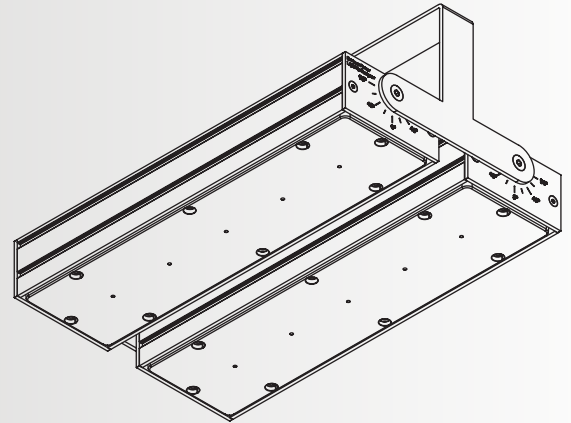
54000 hours (50°C)

INDUSTRIAL KIT 2 V.2

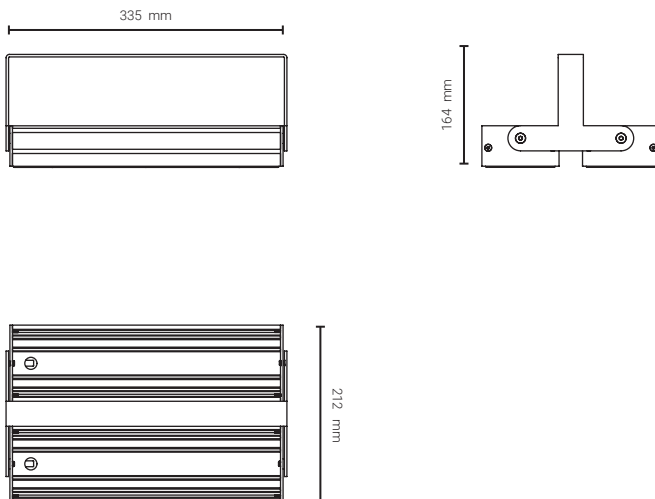
Designed by
Enrique Ferrer Plaza

Description
Modular luminaire with high luminous capacity for large surfaces. Ability to group several modules for increased lighting performance.

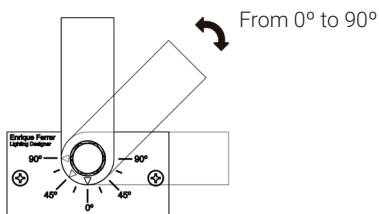
Double version



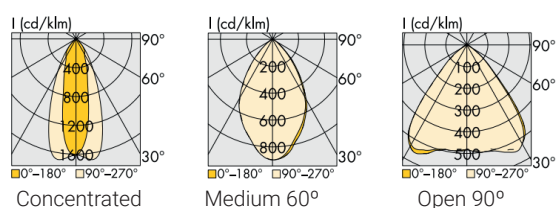
Sketch



Adjustment angles



Light distribution



*For Dialux curves, please consult

General information

Construction aspects

Material:
• Aluminum
• Iron
Color:
• Grey
• Black

*For more colors, please inquire.

Weight:
• 4,8 kg

General dimensions:
• 335 x 212 x 164 mm

Luminous information

Color Temp. : 5000 K

IP 20 - 65

Efficiency: Max. 191 lm/W - Min. 160 lm/W

Luminous flux (5000 K):

mA	lm	W
350	8130	42,2
500	11400	62,2
700	15650	90
1050	22670	141,8

Optics

Open 90°

Medium 60°

Concentrated

Drivers

On/Off

1 - 10v

Dali/Push

Useful life

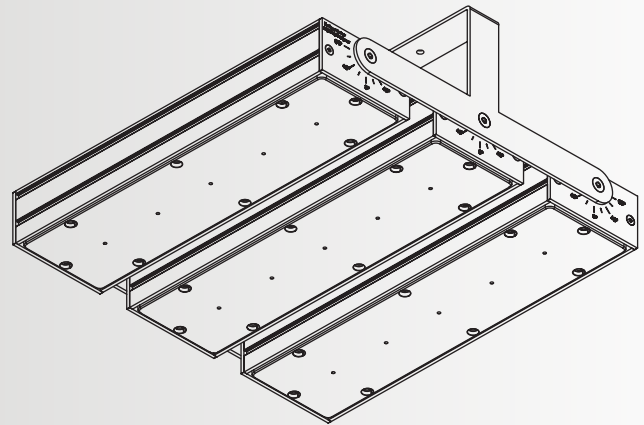
54000 hours (50°C)

INDUSTRIAL KIT 3 V.2

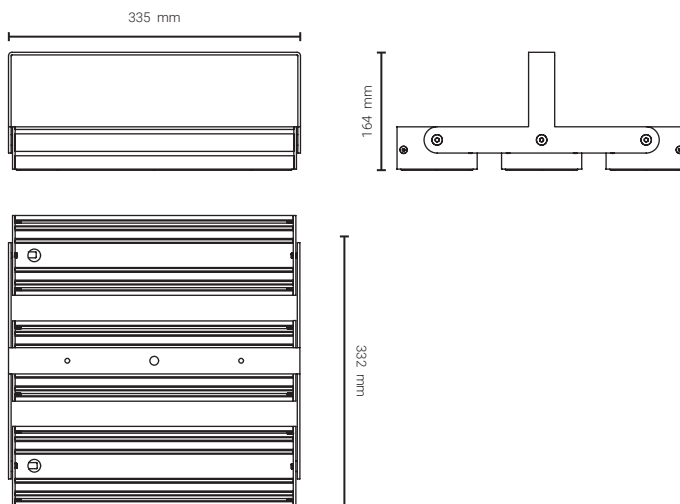
Designed by
Enrique Ferrer Plaza

Descripción
Modular luminaire with high luminous capacity for large surfaces. Ability to group several modules for increased lighting performance.

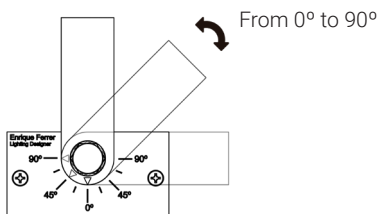
Triple version



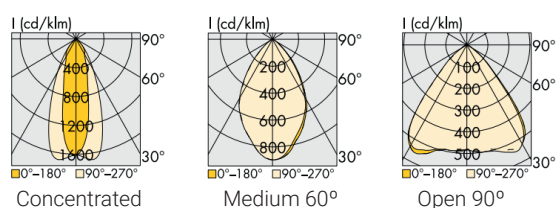
Sketch



Adjustment angles



Light distribution



*For Dialux curves, please consult

General information

Construction aspects

Material:
• Aluminum
• Iron
Color:
• Grey
• Black

*For more colors, please inquire.

Weight:
• 5,7 kg

General dimensions:
• 335 x 332 x 164 mm

Luminous information

Color Temp.: 5000 K

IP 20 - 65

Efficiency: Max. 181 lm/W - Min. 144 lm/W

Luminous flux (5000 K):

mA	lm	W
350	3955	21,5
500	5540	31,5
700	7600	45,5
1050	10980	71,5

Optics

Open 90°

Medium 60°

Concentrated

Drivers

On/Off

1 - 10v

Dali/Push

Useful life

54000 hours (50°C)