



ISIB LED IP54

Design ESSE-CI

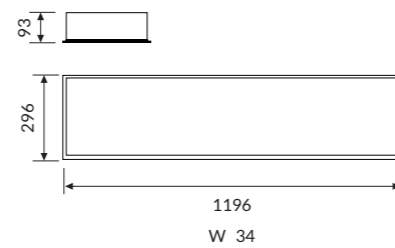
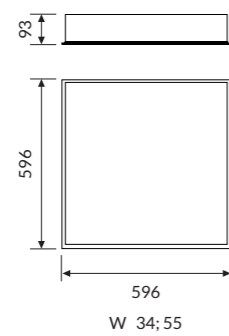


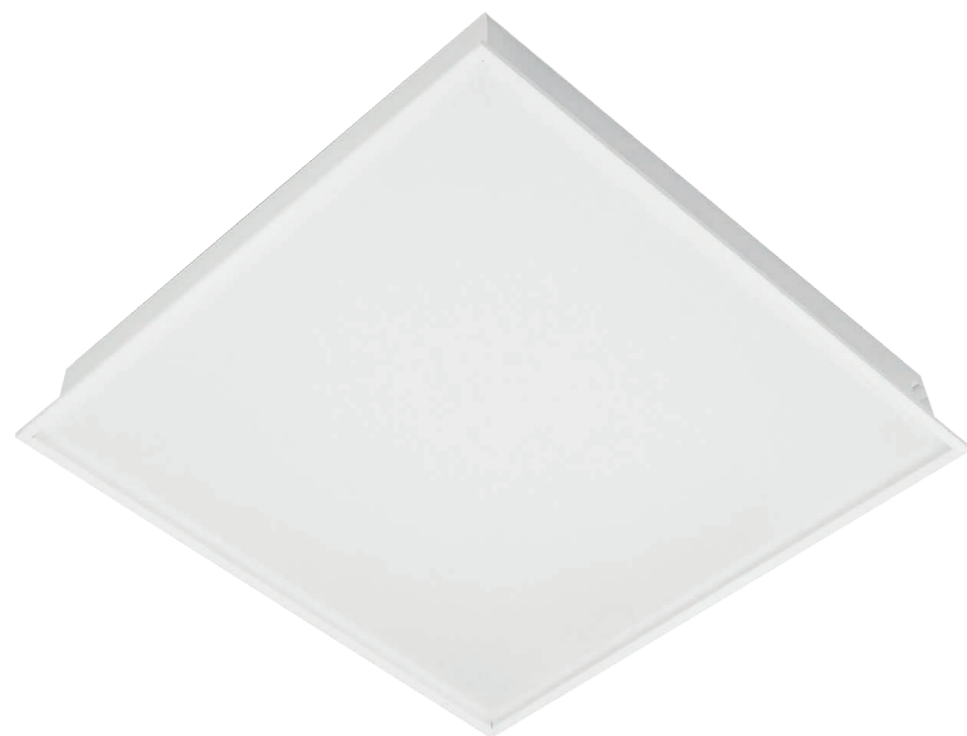
η >122 lm/W

CRI >80

IP 54 frontal

UGR <22





ISIB LED IP54

ISIB LED IP54 fixtures with back light LED technology are the perfect mix between competitiveness, performance and flexibility. Perfect homogeneous emission with frosted or microprismatic diffuser. Thanks to IP54, the range is also suitable in environments that require a high degree of protection.

The FCG34 accessory make the fixtures installable also on plasterboard.

SPECIFICATIONS

- Integrated driver
- Quick connector for easy wiring
- Average efficiency: 122lm/W
- Colour temperature: 3000K/4000K
- CRI>80
- Mac Adams 3
- Life Time: L80/B50 50.000h
- 5 years complete warranty
- Eye safety: risk-free (RG 0) in accordance with EN62471:2009

OPTICS

Frosted acrylic diffuser high homogeneity glued to the body, UGR<22
Additional microprismatic plate for lay-in on the structure, UGR<19

BODY

The body is made from white epoxy-powder coated steel-sheet.

LEGAL REFERENCES

In compliance with the safety standards EN 60 598-1
and UNI EN 12464-1 (lighting for working places).

CERTIFICATIONS

CE IP54 frontal
ErP Class: A+

ON REQUEST

- Wiring with DALI dimmable converter - Code: RDD (verify the version available)
- False ceiling with visible structure version 620x620mm
- Wiring with emergency kit - Code: EM for 1 hour / EM3H for 3 hours

VERSIONS

ISIB LED IP54 PG
ACCESSORIES



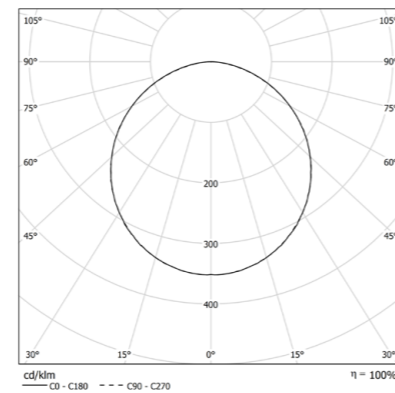
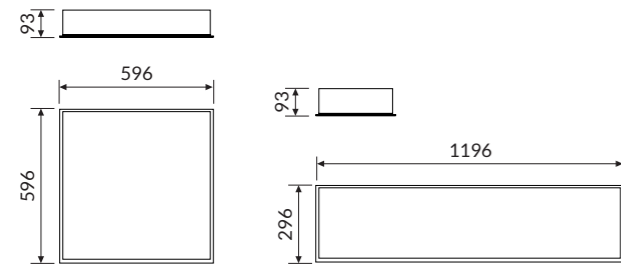
ISIB LED IP54 PG



OPTIC

Frosted high homogeneity acrylic diffuser glued to the body, UGR<22.

IP54 A+



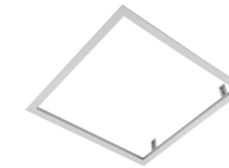
ACCESSORIES



LMISIMP3454: for 594x594mm

LMISIMP34M354: for 294x1194mm

Microprismatic plate (UGR < 19) for mounting on ceiling module 600 with visible structure.



FCG3454: for 600x600mm

FCG34M354: for 300x1200mm

Plasterboard frame.

COLOUR TEMPERATURE //

4 0 0 0 K

COD	💡	lm	mm
34PG34L454	34W 4000K	4160	596x596
34PG34L4M354	34W 4000K	4160	296x1196
34PG55L454	55W 4000K	6500	596x596

3 0 0 0 K

COD	💡	lm	mm
34PG34L354	34W 3000K	3985	596x596
34PG34L3M354	34W 3000K	3985	296x1196
34PG55L354	55W 3000K	5850	596x596