

In
Light
We
Trust



XX 21

esse-ci
LIVING LIGHT

FLIP

Design: Esse-Ci



FLIP is the **revolutionary** new way to light spaces that have **24mm exposed grid suspended ceilings**.

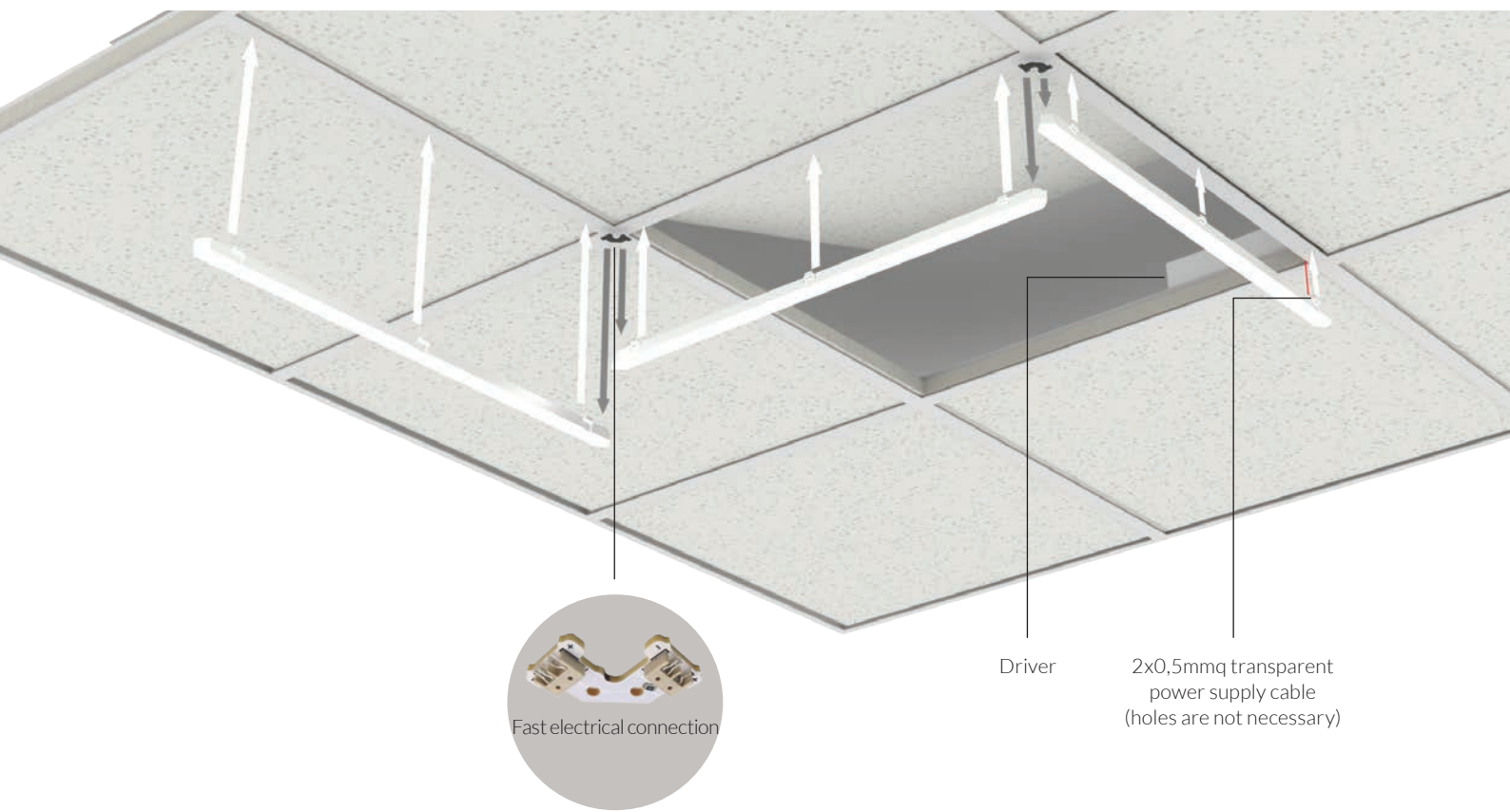
The ultra-slim linear fixture can be pattern formed to create contemporary arrays of light, allowing designers much greater freedom rather than designing with standard panel fixtures.

The **controlled direct emission** creates a low glare (**UGR<16**) lit environment, making FLIP ideal for both office lighting and for general spaces. Broad lateral emission means the product takes advantage of the false ceiling as a reflective surface to improve contrast ratio and therefore maximizing visual comfort. FLIP - free your creativity.



HIGHLIGHTS

TOP **RAPIDITY** OF INSTALLATION



TOP **FREEDOM** OF INSTALLATION



In environments with ceiling panels, the distribution of the interior spaces is often constrained to the location of the light points.



With FLIP, the light points can reach exactly where we want, without the need of important interventions in the plant.

An incredible simplicity of installation that allows you to create **infinite geometries** and to illuminate where you need with the utmost precision, **enhancing the environments**.

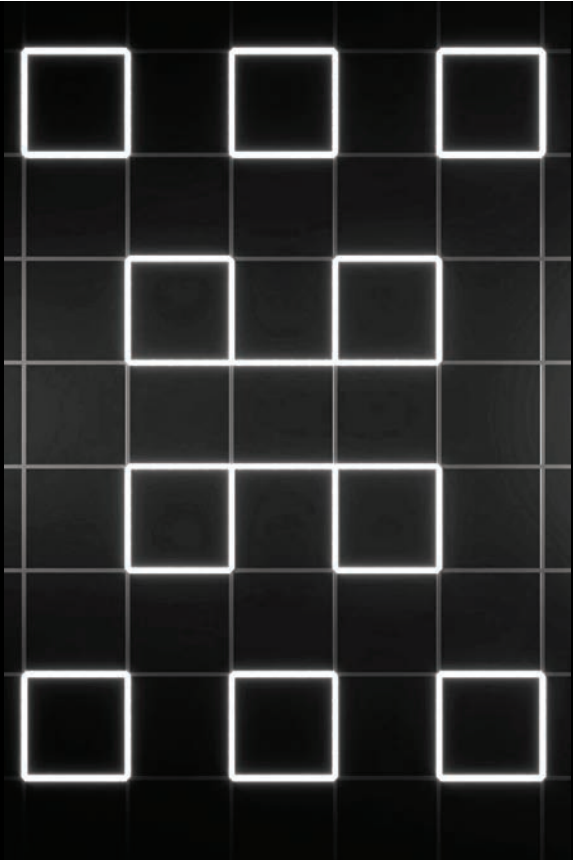
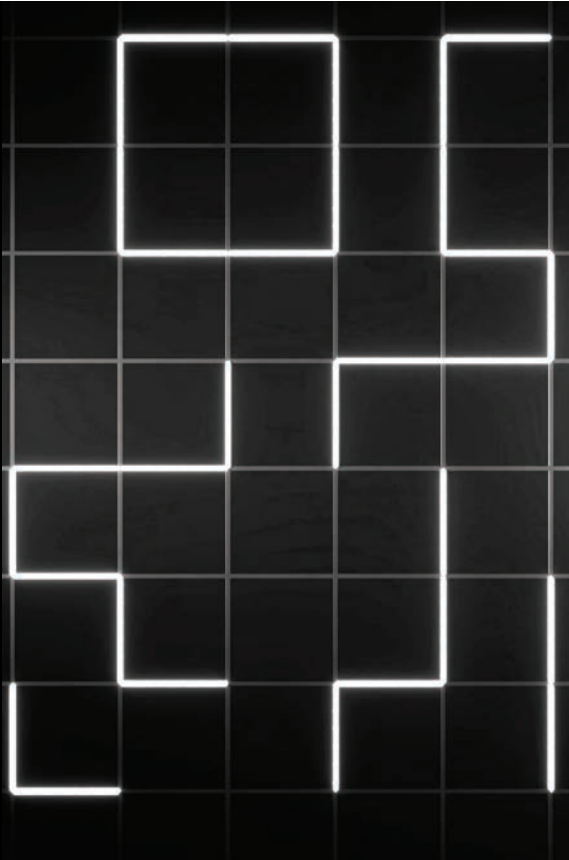


Thanks to the electrified connector and the lateral clips, the installation to the structure of the false-ceiling is immediate.



Direct emission
UGR<16

Indirect lateral
emission



Real dimension

ID CODE: 42

SPECIFICATIONS

FEATURES

-  Direct Emission
-  UGR <16
-  IP 40

LED

-  3000K/4000K
-  >125 lm/W
-  CRI >90
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

-  CE
-  A+
-  5 years warranty

ON REQUEST

-  DALI - RDD code
-  Emergency kit 1/3 hour EM/EM 3h code

Optic

Polycarbonate lens with ILC (Indirect Light Control) technology to optimize the indirect lighting element.

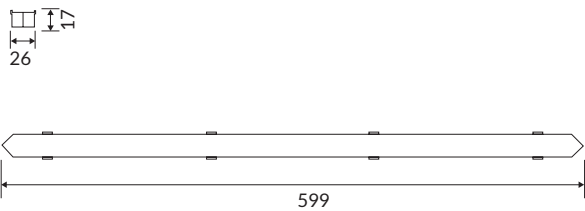
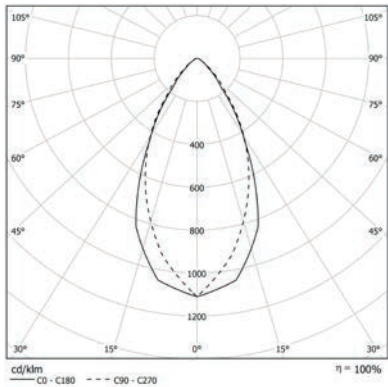
FLIP

OPTIC

Polycarbonate lens with ILC (Indirect Light Control) technology to optimize the indirect lighting element.



IP 40 A'



COLOUR TEMPERATURE

4000K

COD		lm	mm
42PC9L490	9W	1150	599

3000K

COD		lm	mm
42PC9L390	9W	1069	599

READY-TO-INSTALL KITS

LINE-KIT

Kit consists of 4 FLIP fixtures,
1 driver, 3 linear connectors.



COLOUR TEMPERATURE

4000K

COD		lm	mm
42PC36L490L	36W	4600	2396

3000K

COD		lm	mm
42PC36L390L	36W	4276	2396

SQUARE-KIT

Kit consists of 4 FLIP fixtures,
1 driver, 3 connectors (90°).



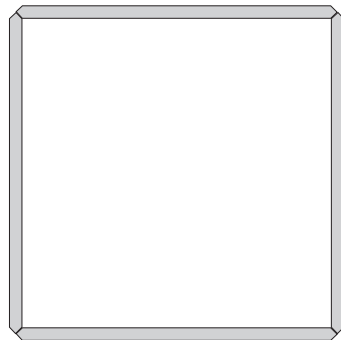
COLOUR TEMPERATURE

4000K

COD		lm	mm
42PC36L490Q	36W	4600	625 x 625

3000K

COD		lm	mm
42PC36L390Q	36W	4276	625 x 625



CROSS-KIT

Kit consists of 4 FLIP fixtures,
1 driver, 1 connector (4 way).



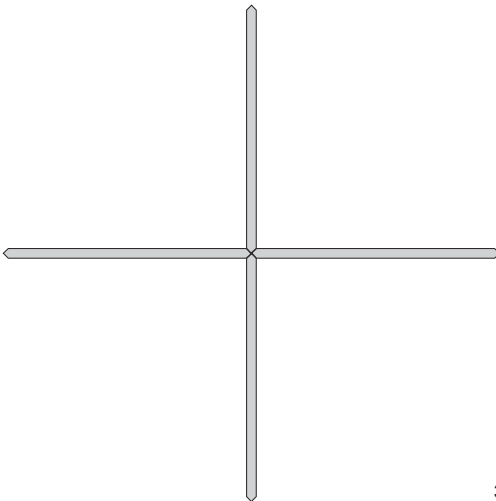
COLOUR TEMPERATURE

4000K

COD		lm	mm
42PC36L490C	36W	4600	1198 x 1198

3000K

COD		lm	mm
42PC36L390C	36W	4276	1198 x 1198



ACCESSORIES

CONNECTOR



42AA11EL
Straight electrified connector.



42AA05EL
2 ways 90° electrified connector.



42AA06EL
3 ways electrified connector.



42AA07EL
4 ways electrified connector.

DRIVER



42LC1X
Driver 24V 35W
for 1 fixture.



42LC1XRDD
Driver 24V 35W
for 1 fixture, DALI version.



42LC4X
Driver 24V 60W
up to 4 fixtures.



42LC4XRDD
Driver 24V 60W
up to 4 fixtures, DALI version.



42LC7X
Driver 24V 100W
up to 7 fixtures.



42LC7XRDD
Driver 24V 100W
up to 7 fixtures, DALI version.



42AA14
Kit for installation on plasterboard
or semi-recessed panels.



