



forties

A SWISS ARMY KNIFE



PROLIGHT
designed to create

LINE



FORTIES is a compact lighting system designed for maximum efficiency within a minimal profile. Defined by clarity, modularity and precision, it integrates seamlessly into architecture while delivering professional performance across a wide range of applications. A refined framework where technical sophistication remains present, but never visible.

forties



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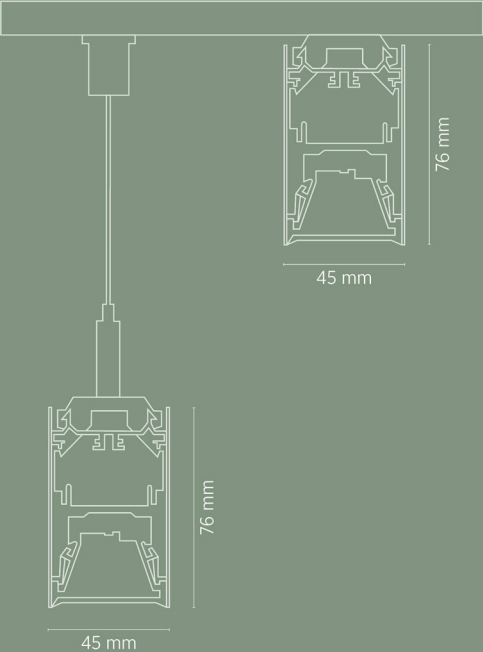
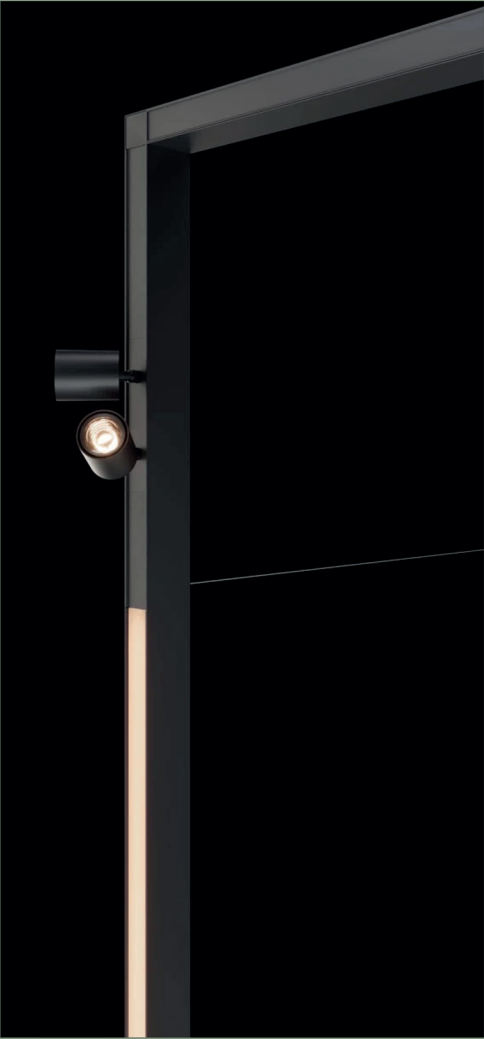


FORTIES is an architectural lighting system based on a highly modular LED profile platform. It unifies straight and curved profiles, configurable light inserts and track elements in a single system language. The system's core is a compact profile optimised for integration into varied architectural contexts.

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profile modules

FORTIES profile modules are the structural backbone of the system and determine the lighting matrix.



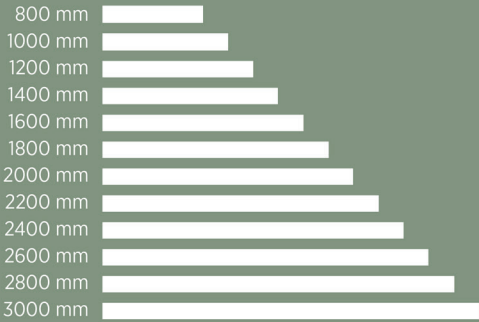
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straight modules

Standard lengths: 800 mm – 3000 mm.

Light distributions: direct, indirect, combined direct/indirect.

Compatible with a range of optics.

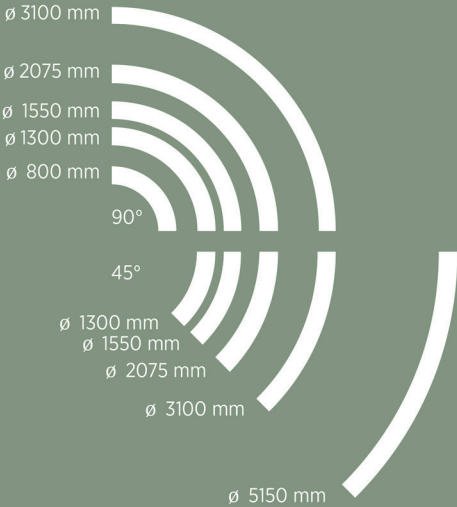


curved modules

90° segments: 800 mm – 3100 mm.

45° segments: 1300 mm – 5150 mm.

Same distribution options as straight modules.



connectors

L, T, and X geometry connectors allow branching and cross-routing.



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optics

- Diffused (opal):** uniform soft light.
- Glare-control:** reduces visual strain under task conditions.
- Microprism:** increased output with minimized glare.
- Raster:** target contrast and low UGR performance.
- Wallwash (left, right, double asymmetrical):** vertical surface illumination.



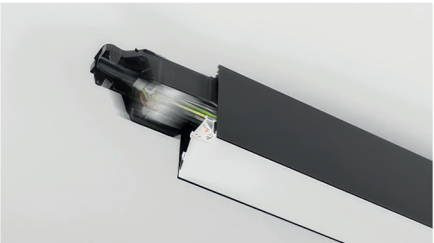
indirect lighting option

The suspended version of FORTIES can also be configured with indirect lighting. A soft uplight component enhances spatial depth and visual comfort, supporting balanced illumination and a calm ceiling presence.

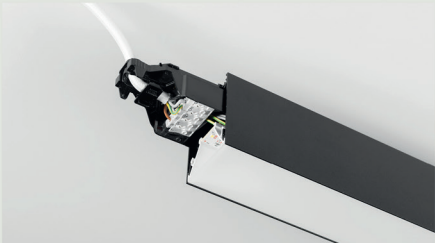


installation

The system is designed for efficient installation and service access:



1 | slide-out power



2 | accessible wiring compartment



3 | secure reinsertion and connection



4 | minimal finishing required

forties versions

recessed



surface



suspended



CENTRIQ IN

DIMENSION

H 80 - 105;
ø 65 - 83 mm

LIGHT OUTPUT

1022 - 4583 lm

POWER

13.96 - 46.02 W

LED / CCT

2700 K, 3000 K,
3500 K, 4000 K
TUNABLE WHITE:
2700 K - 6500 K



OIKO PRO IN

DIMENSION

H 80 - 92; ø 65 mm

LIGHT OUTPUT

919 - 3864 lm

POWER

13.96 - 42.26 W

LED / CCT

2700 K, 3000 K,
3500 K, 4000 K
TUNABLE WHITE:
2700 K - 6500 K



LINEAR INSERT

DIMENSION

H 35: 800 - 3000 x
42 mm

LIGHT OUTPUT

688 - 6547 lm

POWER

5.83 - 44.55 W

LED / CCT

2700 K, 3000 K,
3500 K, 4000 K
TUNABLE WHITE:
2700 K - 6500 K



MELT MINI

DIMENSION

ø 280 mm

LIGHT OUTPUT

234 lm

POWER

8 W

LED / CCT

3000 K



SNOOKER

DIMENSION

H 72; ø 72 mm

LIGHT OUTPUT

283 - 379 lm

POWER

6.4 W

LED / CCT

2700 K, 3000 K,
3500 K, 4000 K



HANGOVER

DIMENSION

H 150 - 450;
ø 28 - 75 mm

LIGHT OUTPUT

283 - 792 lm

POWER

6.4 - 9.8 W

LED / CCT

2700 K, 3000 K,
3500 K, 4000 K



IMAGINE MICRO

DIMENSION

H 76; ø 35 mm

LIGHT OUTPUT

285 - 1337 lm

POWER

8.59 - 17.4 W

LED / CCT

2700 K, 3000 K,
3500 K, 4000 K



BILO

DIMENSION

H 120; ø 120 mm

LIGHT OUTPUT

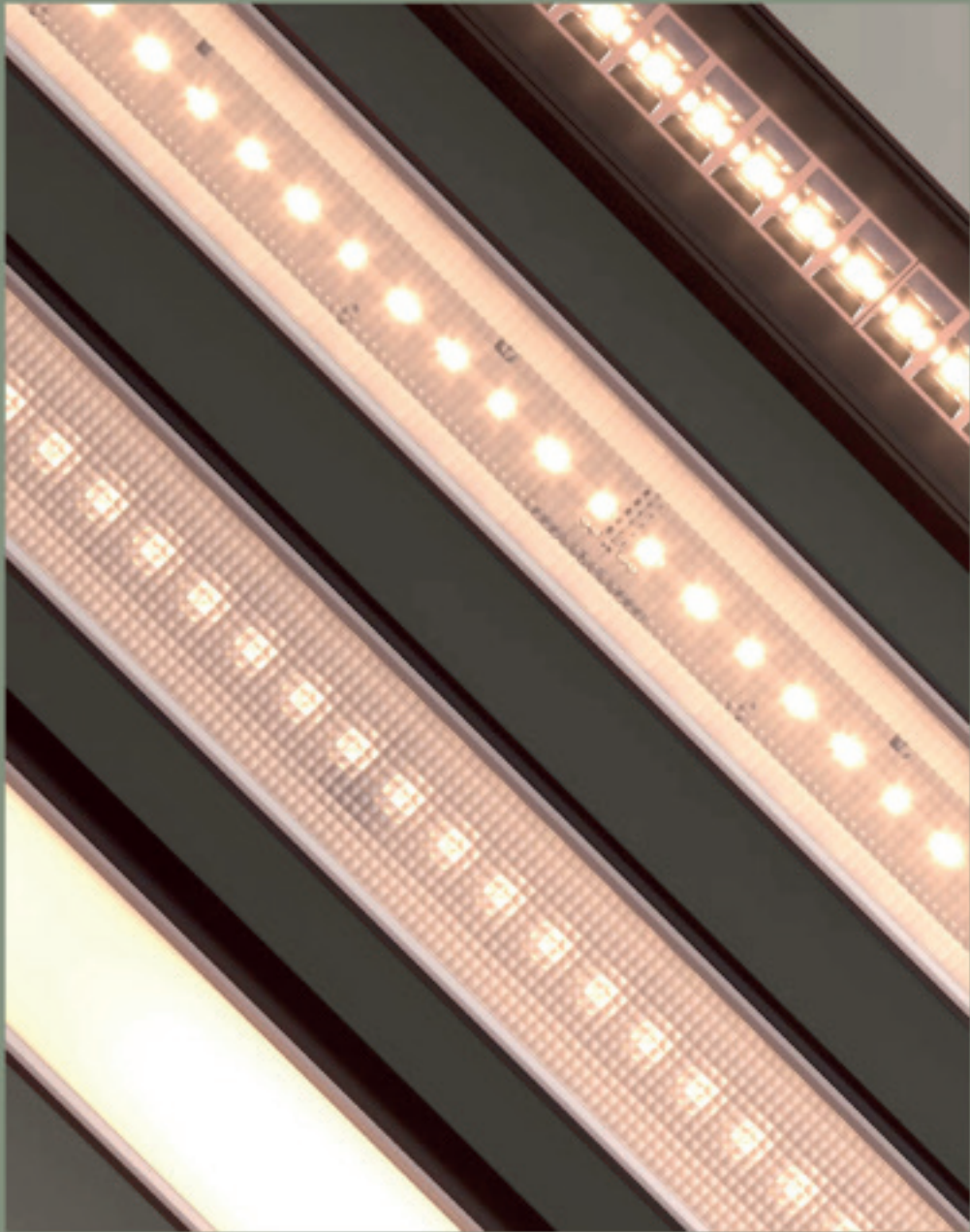
356 - 408 lm

POWER

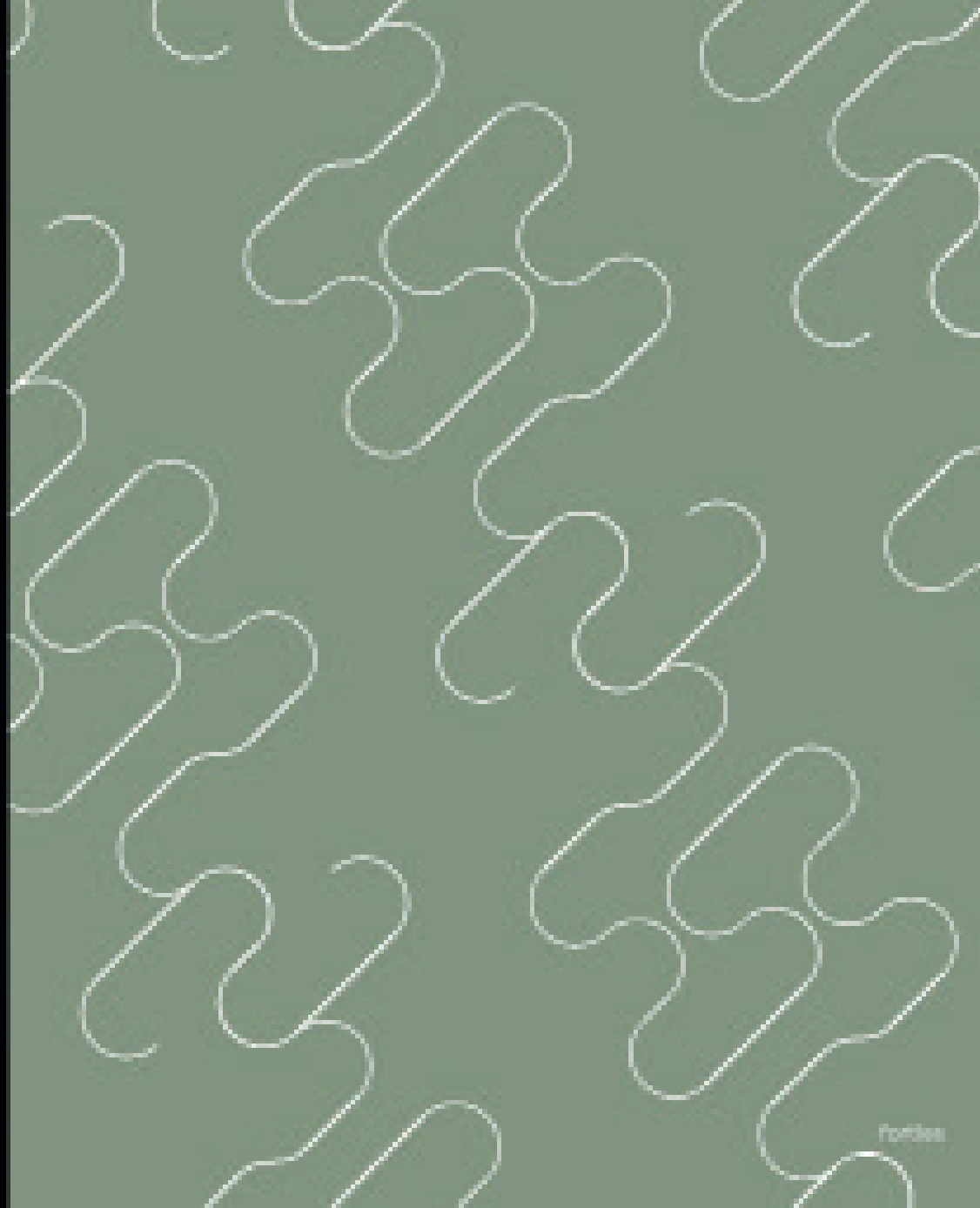
6.4 W

LED / CCT

2700 K, 3000 K,
3500 K, 4000 K







forbes

forbes



PROLIGHT

DESIGNED TO CREATE



Precise light, refined
to a minimal profile.
Configure your own
PORTIES system.