



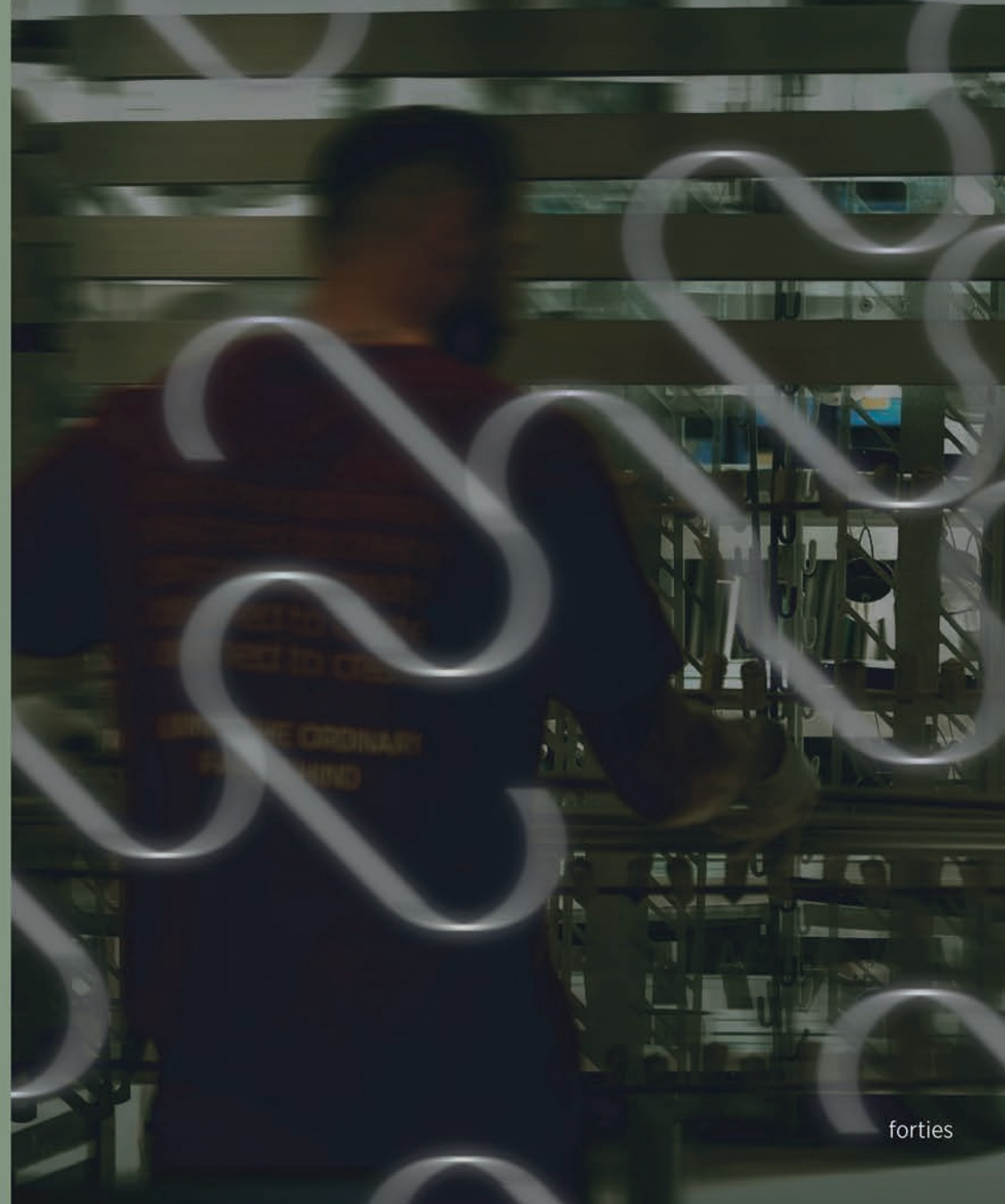
forties

A SWISS ARMY KNIFE



PROLIGHT
designed to create

LINE





forties



forties



forties

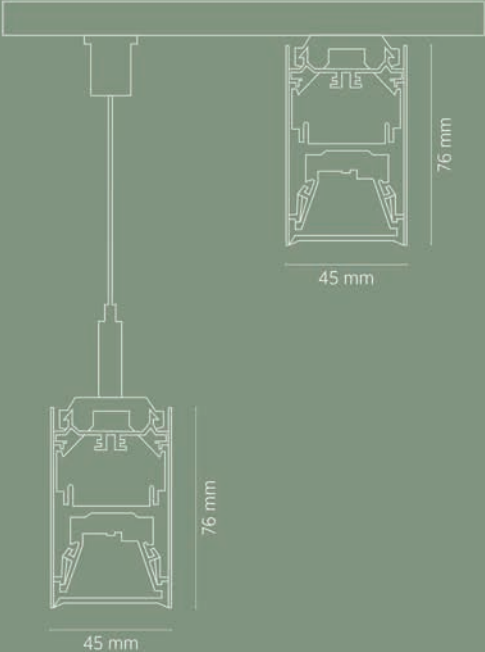
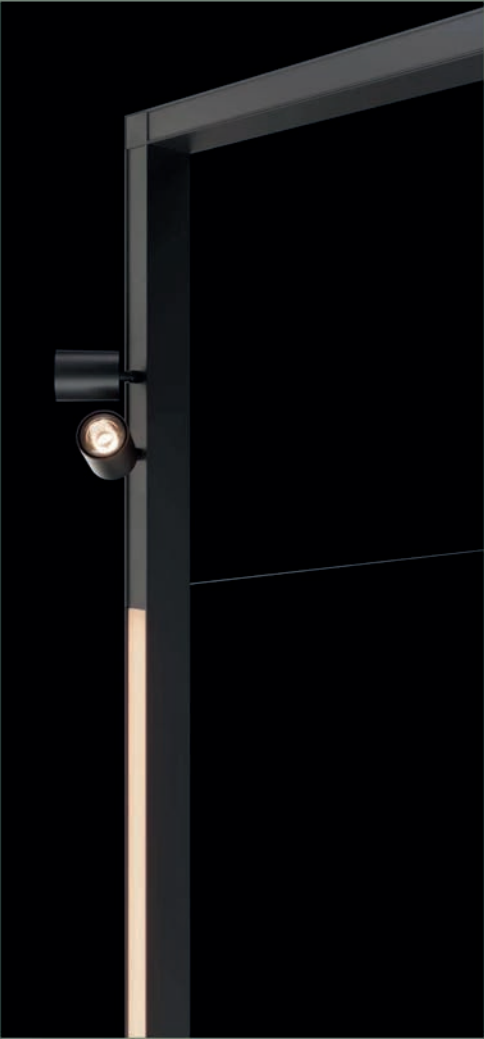


FORTIES is an architectural lighting system based on a highly modular LED profile platform. It unifies straight and curved profiles, configurable light inserts and track elements in a single system language. The system's core is a compact profile optimised for integration into varied architectural contexts.

forties

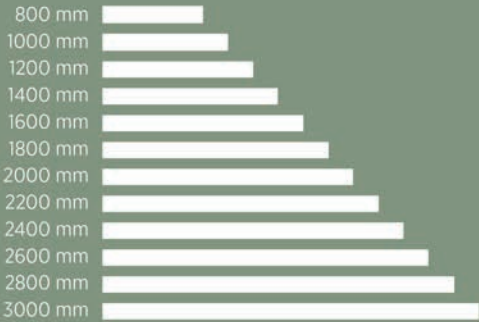
profile modules

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



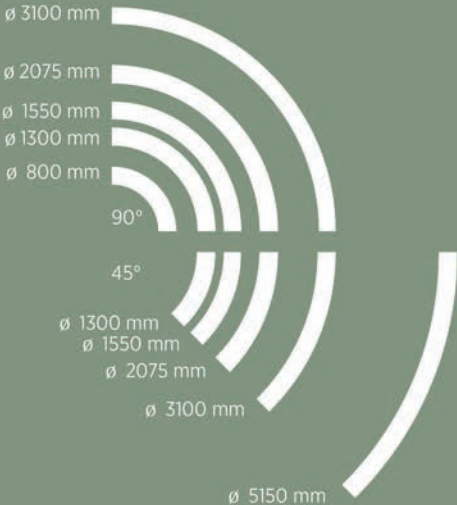
straight modules

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.



forties

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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

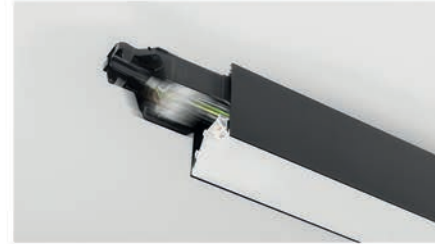
The suspended version of FORTIES can also be configured with indirect lighting.

A soft uplight component enhances spatial depth and visual comfort, supporting balanced illumination and a calm ceiling presence.

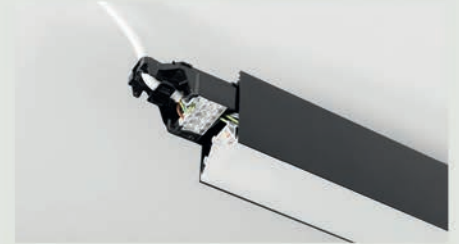


installation

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

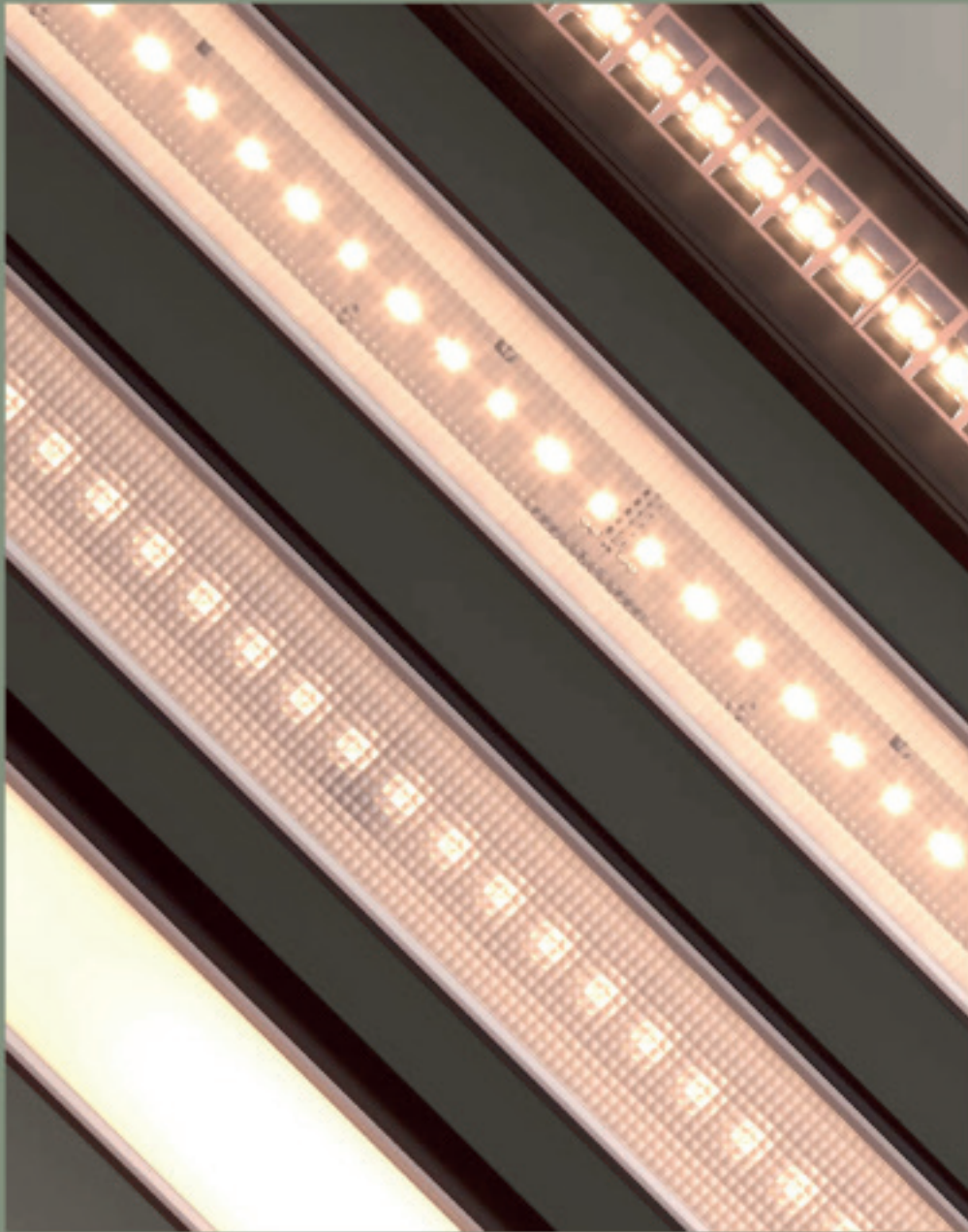
356 - 408 lm

POWER

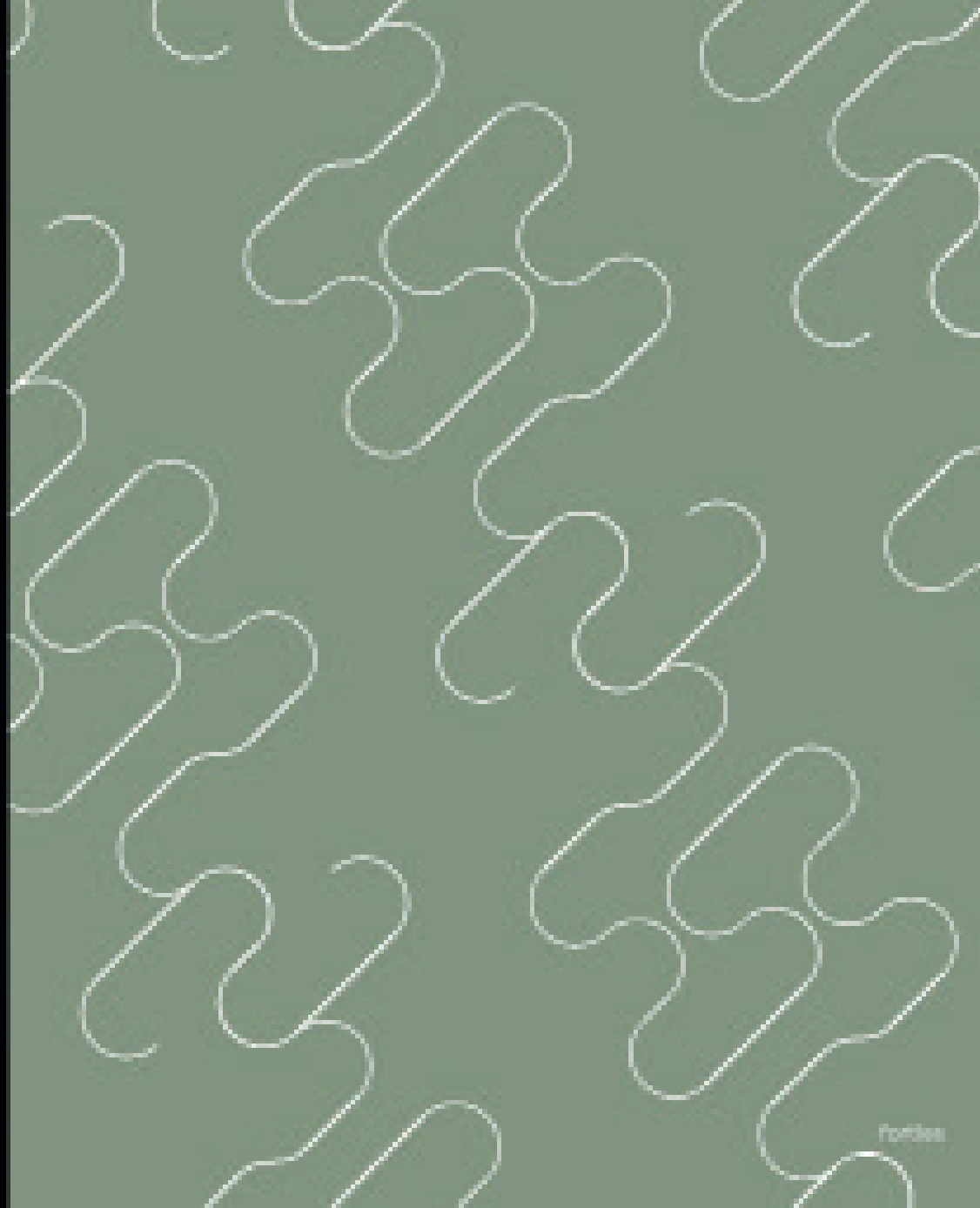
6.4 W

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.