

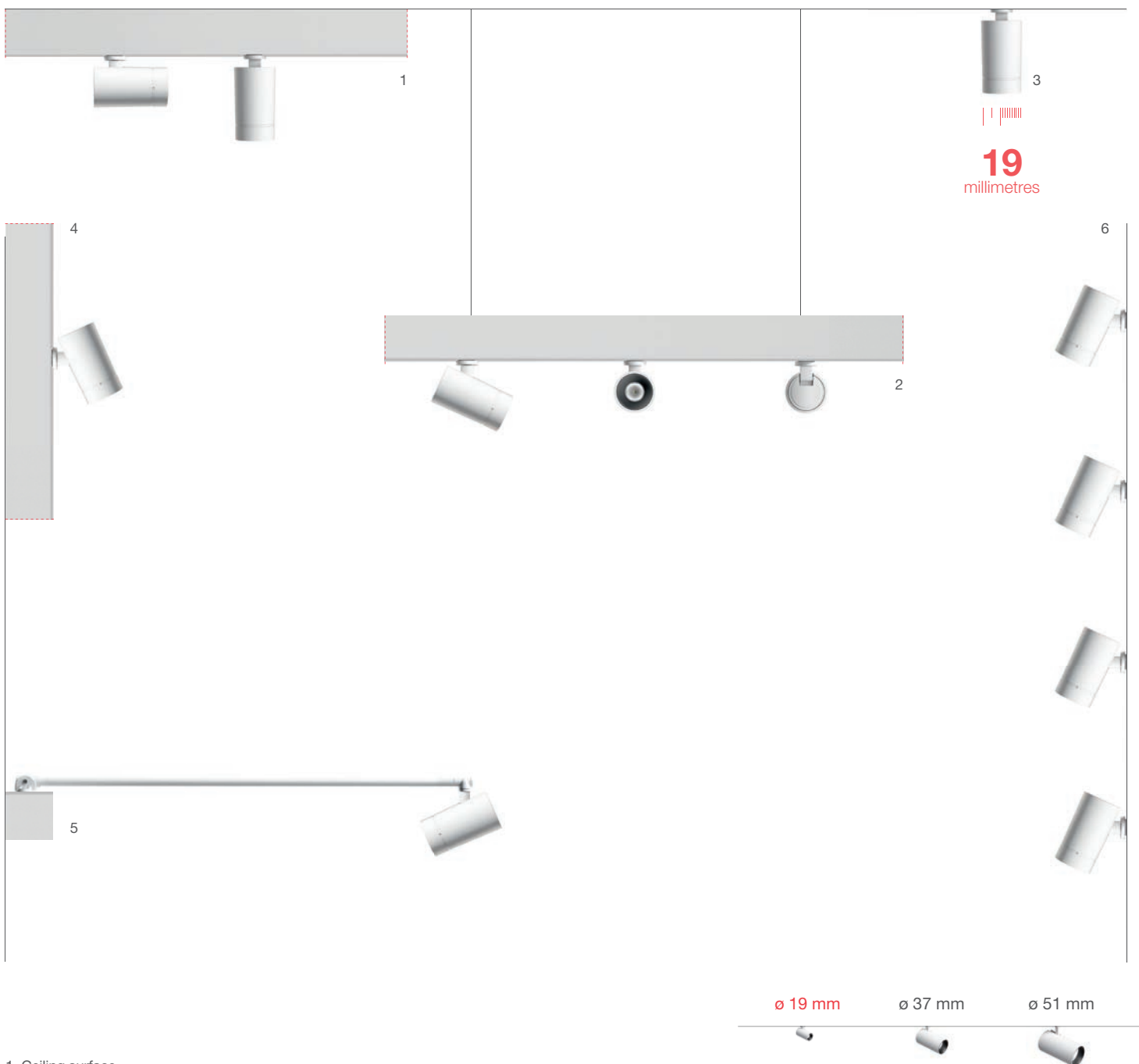


Palco Optical Revolution



We've miniaturized the form and maintained performance. The optic system is precise and uses patented Opti Beam lenses. Absolute innovation and flexibility.

Palco Low Voltage



- 1. Ceiling surface
- 2. Pendants
- 3. Flush ceilingmounted
- 4. Wall surface
- 5. Wall / surface with rod
- 6. Flush wallmounted installation

Absolute performance and quality.
Patented Opti Beam technology guarantees
maximum beam definition, visual wellbeing and
efficiency with lenses, refractors and reflectors.

Palco



Palco

Palco Low Voltage

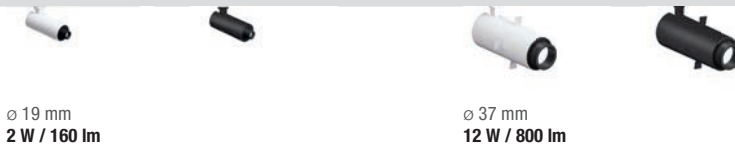
	ø 19 mm	ø 37 mm	ø 51 mm
Single			
Single with rod			
	ø 19 mm 2 W / 160 lm - 2 W / 110 lm 15° / 25° / E*	ø 37 mm 7 W / 560 lm - 7 W / 500 lm 15° / 25° / 43° / E*	ø 51 mm 12 W / 810 lm - 12 W / 700 lm 15° / 25° / 43° / E*
Double			
	ø 19 mm 4 W / 320 lm 15° / 25° / E*		

Wall Washer



ø 51 mm
12 W / 810 lm - 12 W / 700 lm

Framer



ø 19 mm
2 W / 160 lm

ø 37 mm
12 W / 800 lm

* Elliptical optics are obtained by installing the specific accessory.

Colour temperature - CRI

2700K - CRI > 90
3000K - CRI > 90

IP rating

IP20

LED duration

≥ 50.000 h L80 B10

Control

DALI

Optic technology

Opti Beam Lens

Accessories

- Refractor for elliptical distribution
- Honeycomb louvre
- Cylindrical screen (Snoot)
- Spill Ring

Only for ø 37 mm and ø 51 mm.

Track

Recessed



Ceiling/suspension

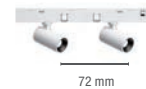


Spacing

Palco single
ø 19 mm
ø 37 mm
ø 51 mm



Palco double
ø 19 mm



Palco double
+ single
ø 19 mm



Palco

ø 62 mm

ø 86 mm



ø 62 mm
19 W / 1850 lm
9° / 10° / 26° / E*

ø 86 mm
28 W / 3000 lm
7° / 16° / 31° / 53° / E*

Wall Washer



ø 86 mm
28 W / 3000 lm

Framer

Colour temperature - CRI

3000K - CRI > 90
3000K - CRI > 95
4000K - CRI > 80

IP rating

IP20

LED duration

≥ 50.000 h L80 B10





Control

DALI
Elettronic


Optic technology


Opti Beam Lens
Opti Beam Reflector

Accessories Palco

-  Refractor for elliptical distribution
-  Soft Lens Filter
-  Honeycomb louvre
-  Cylindrical screen (Snoot)


 Directional flaps*


 Opti Beam interchangeable reflector

 Opti Beam Refractor interchangeable

Accessories Placo Framer

 Iris

 Slide support 24x36

 Support complete with iris

* Only for Palco Opti Beam Reflector.

ø 102 mm



ø 102 mm
16 W / 2100 lm - 18,6 W / 1541 lm
6° / 12° / 20° / 38° / 46° / E*

ø 122 mm



ø 122 mm
23 W / 3000 lm - 29,5 W / 2310 lm
7° / 16° / 31° / 53° / E*



ø 103 mm
16 W / 2100 lm - 18,6 W / 1541 lm



ø 123 mm
23 W / 3000 lm - 29,5 W / 2310 lm

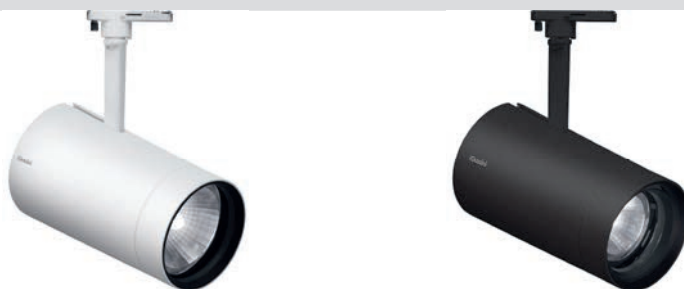


ø 99 mm
21 W / 2000 lm



ø 115 mm
31 W / 3000 lm

ø 142 mm



ø 142 mm
35 W / 5000 lm - 40,5 W / 3894 lm
 16° / 30° / 48° / E*



ø 142 mm
35 W / 5000 lm - 40,5 W / 3894 lm

Palco InOut

With Palco InOut we have extended the Palco range, taking the spotlights into outdoor applications.

Source values – System values

Values refer respectively to source and system output.

2 W / 160 lm - 2 W / 110 lm

Source values	System values
2 W	2 W
160 lm	110 lm



