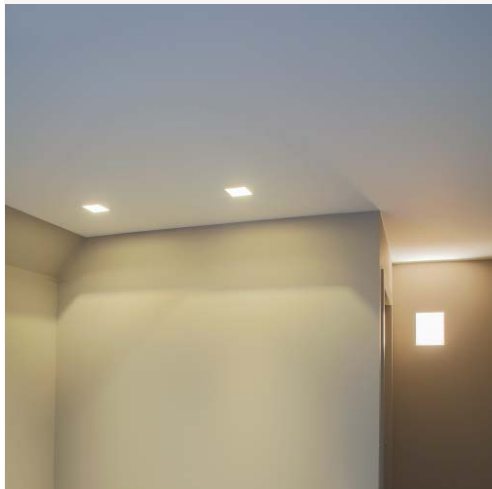


The Indox range of truly trimless downlights is a great example of timeless, cutting edge design. The Indox is designed for a full range of glare reducing, deep-set lamp units, and is ideal for energy efficient LED lamps. A unique mounting system allows you to rotate the lamp in all directions with a single, almost invisible ring. The fully paintable Indox series creates an unobtrusive luminaire in perfect harmony with the architecture. The Indox range is ideal for a wide range of lighting applications: residential buildings, shops, offices, meeting rooms, hotels, etc. The time-less Indox range is a perfect match for contemporary and classical interiors.



# INDOX 50 IP20

INDOOR

Adjustable  $\odot$  0° - 30°

$\square$  5.67" X 6.61"

Material : CALCYT® plaster

## INDOX 50 LED WARMDIM

WARMDIM : DIMS FROM 3000°K TO 2000°K

REF N°	500LM CRI80	900LM CRI90
phase DIM	230 29 640	230 29 640
DIM 1-10V	230 29 640	230 29 640
DIM DALI	230 29 640	230 29 640

6W (500lm) - 12.8W (900lm) - 4 Step MacAdam

Remote power supply  
Standard beam angle 36°  
(options 12°, 24°)  
h = 4.72" (500lm) - h = 6.10" (900lm)

## INDOX 50 LED 1300LM CRI 80

REF N°	2700°K	3000°K	4000°K
phase DIM	230 29 040	230 29 140	230 29 240
DIM 1-10V	230 29 040	230 29 140	230 29 240
DIM DALI	230 29 040	230 29 140	230 29 240

Xicato LED - 11.7W - 1300lm - 2 Step MacAdam

Remote power supply  
Standard beam angle 36°  
(options 12°, 24°)  
h = 6.10"

## INDOX 50 LED 700LM CRI 80

REF N°	2700°K	3000°K	4000°K
phase DIM	230 29 040	230 29 140	230 29 240
DIM 1-10V	230 29 040	230 29 140	230 29 240
DIM DALI	230 29 040	230 29 140	230 29 240

Xicato LED - 5.6 W - 720lm - 2 Step MacAdam

Remote power supply  
Standard beam angle 36°  
(options 12°, 24°)  
h = 3.86" (phase DIM models beam 36°)  
h = 4.72" (all other models)

## INDOX 50 LED 700LM CRI 97

REF N°	2700°K	3000°K	4000°K
phase DIM	230 29 940	230 29 840	230 29 740
DIM 1-10V	230 29 940	230 29 840	230 29 740
DIM DALI	230 29 940	230 29 840	230 29 740

Xicato LED - 7.4 W - 720lm - 2 Step MacAdam

Remote power supply  
Standard beam angle 36°  
(options 12°, 24°)  
h = 4.72" (models beam angle 36°)  
h = 6.10" (models beam angle 12° or 24°)

## INDOX 50 HAL

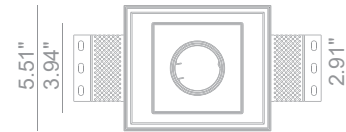
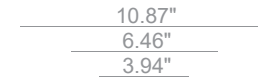
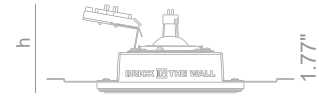
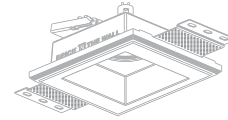
REF N° 230 29 050

$\triangleleft$  QR-CBC 51 - 50W - Gx5.3 - 12V  
h = 3.86" - exclusive lamp and transfo

## INDOX 50 ES

REF N° 230 29 050

$\triangleleft$  QPAR 16 - 50W - GZ10/GU10 -  
h = 3.94" - exclusive lamp



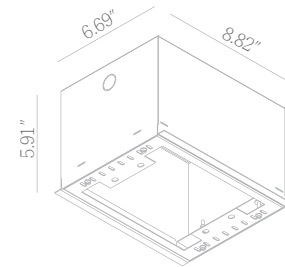
## INSTALLATION KIT

**STANDARD** (included) installation system for ceiling 0.35" - 0.47" - 0.59"

**REF N° 230 29 025** installation system for gypsum ceiling 0.98"

**REF N° 230 29 030** installation system for gypsum ceiling 1.18"

**REF N° 834 29 000** Concrete box Indox 50 - Galvanized steel



## BEAM ANGLES

**STANDARD** (included) beam angle 36°

**REF N° 205 29 012** optional beam angle 12°

**REF N° 205 29 024** optional beam angle 24°

## EMERGENCY UNITS

**REF N° 693 29 001** 1h basic + control LED

**REF N° 693 29 003** 3h basic + control LED

**REF N° 693 29 001** 1h EMPRO DALI

**REF N° 693 29 003** 3h EMPRO DALI

# INDOX 50 IP20

## ACCESSORIES



**STANDARD** (included) LAMPHOLDER RING WHITE



**REF N° 201 29 002** LAMPHOLDER RING BLACK



**REF N° 201 29 001**  
EXTENSION S WHITE

Ø 2.20" x 1.02" ⌀ 0° - 10°



**REF N° 201 29 001**  
EXTENSION M WHITE

Ø 2.20" x 1.42" ⌀ 0° - 10°



**REF N° 201 29 001**  
EXTENSION L WHITE

Ø 2.20" x 2.68" ⌀ 0° - 10°



**REF N° 201 29 002**  
EXTENSION S BLACK

Ø 2.20" x 1.02" ⌀ 0° - 10°



**REF N° 201 29 002**  
EXTENSION M BLACK

Ø 2.20" x 1.42" ⌀ 0° - 10°



**REF N° 201 29 002**  
EXTENSION L BLACK

Ø 2.20" x 2.68" ⌀ 0° - 10°



**REF N° 201 29 001**  
FROSTED PLEXI WHITE  
Only for LED lampsources



**REF N° 201 29 001**  
HONEYCOMB WHITE  
Only for LED lampsources



**REF N° 201 29 001**  
SPHERICAL GLASS LENS  
IN WHITE RING



**REF N° 201 29 002**  
FROSTED PLEXI BLACK  
Only for LED lampsources



**REF N° 201 29 002**  
HONEYCOMB BLACK  
Only for LED lampsources



**REF N° 201 29 002**  
SPHERICAL GLASS LENS  
IN BLACK RING

# INDOX 50 IP54

## BATHROOM

Fix (not adjustable) 0° - 0°

5.67"x6.61"

Material : CALCYT® plaster

### INDOX 50 LED WARMDIM

WARMDIM : DIMS FROM 3000°K TO 2000°K

REF N°	500LM CRI80	900LM CRI90
phase DIM	230 29 641	230 29 641
DIM 1-10V	230 29 641	230 29 641
DIM DALI	230 29 641	230 29 641

6 W (500lm) - 12.8 W (900lm) - 4 Step MacAdam

Remote power supply

Standard beam angle 36°

(options 24°)

h = 4.72" (500lm) - h = 6.10" (900lm)

### INDOX 50 LED 700LM CRI 80

REF N°	2700°K	3000°K	4000°K
phase DIM	230 29 041	230 29 141	230 29 241
DIM 1-10V	230 29 041	230 29 141	230 29 241
DIM DALI	230 29 041	230 29 141	230 29 241

Xicato LED - 5.6 W - 720lm - 2 Step MacAdam

- 230V/50Hz - CE - -InA

LED driver (phase DIM, 1-10V or DALI)

Standard beam angle 36° (options 12°, 24°)

h = 3.86" (phase DIM models beam 36°) h

= 4.72" (all other models)

### INDOX 50 LED 700LM CRI 97

REF N°	2700°K	3000°K	4000°K
phase DIM	230 29 941	230 29 841	230 29 741
DIM 1-10V	230 29 941	230 29 841	230 29 741
DIM DALI	230 29 941	230 29 841	230 29 741

Xicato LED - 7.4 W - 720lm - 2 Step MacAdam

- 230V/50Hz - CE - -InA

LED driver (phase DIM, 1-10V or DALI)

Standard beam angle 36° (options 12°, 24°)

h = 4.72" (models beam angle 36°)

h = 6.10" (models beam angle 12° or 24°)

### INDOX 50 HAL

REF N° 230 29 051

QR-CBC 51 - 50W - Gx5.3 - 12V

- CE - -InA - 0.5m - D

h = 3.86" - exclusive lamp and transfo

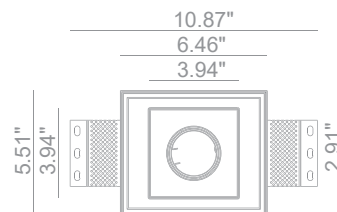
### INDOX 50 ES

REF N° 230 29 051

QPAR 16 - 50W - GZ10/GU10 -

- CE - 230V/50Hz - -InA - 0.5m - D

h = 3.94" - exclusive lamp



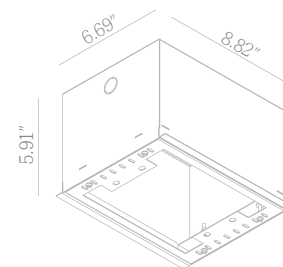
### INSTALLATION KIT

**STANDARD** (included) installation system for ceiling 0.35" - 0.47" - 0.59"

REF N° 230 29 025 installation system for gypsum ceiling 0.98"

REF N° 230 29 030 installation system for gypsum ceiling 1.18"

REF N° 834 29 000 Concrete box InDOX 50 - Galvanized steel



### BEAM ANGLES

**STANDARD** (included) beam angle 36°

REF N° 205 29 012 optional beam angle 12°

REF N° 205 29 024 optional beam angle 24°

### EMERGENCY UNITS

REF N° 693 29 001 1h basic+ control LED

REF N° 693 29 003 3h basic+ control LED

REF N° 693 29 001 1h EMPRO DALI

REF N° 693 29 003 3h EMPRO DALI











