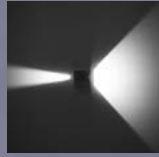
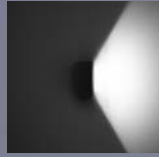


QUASAR

The power of LED in
three dimensions



QUASAR 10



QUASAR 20



QUASAR 30



Design R. Fiorato, F. Pagliarini

Wall mounted LED luminaires for indoor and outdoor applications.
Useful for designing wall light effects, today available with a new chrome finish for indoor applications only.

The complete series is defined in Warm White 3000 K and Natural White 4000K LED colour temperatures and in three different dimensions: 10x10cm, 20x10cm and 30x10cm. Integrated Ballast.



MADE IN ITALY

PRISMA®

PERFORMANCE
iN LIGHTING

Prisma is a brand of Performance in Lighting S.p.A.

www.performanceinlighting.com

QUASAR 10 Wall mounted

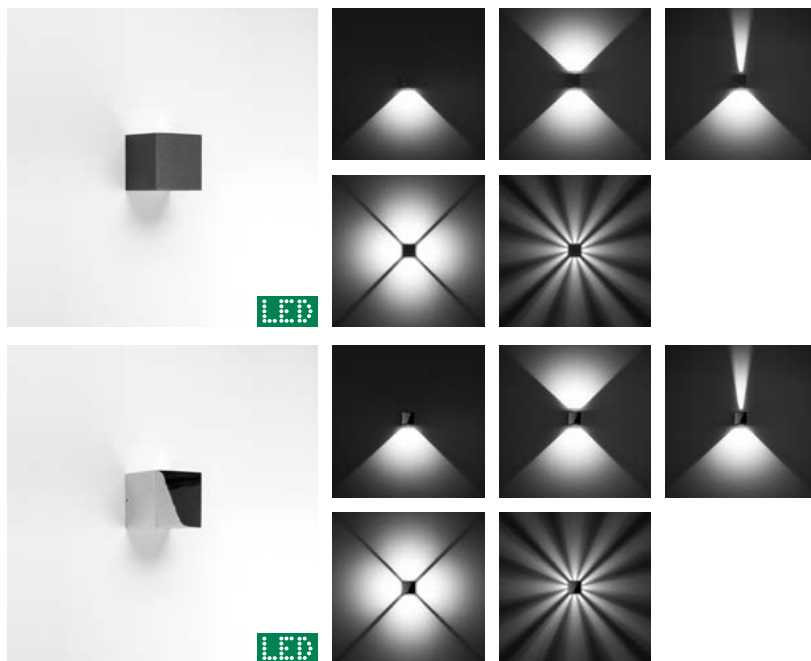
4

Wall mounted LED luminaires for indoor and outdoor applications.

Useful for designing wall light effects, today available with a new chrome finish for indoor applications only.

The complete series is declined in Warm White 3000 K and Natural White 4000K LED color temperatures.

Integrated Ballast.



QUASAR 20 Wall mounted

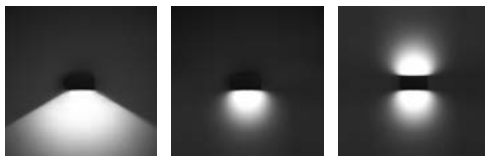
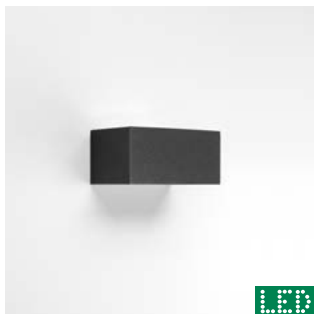
10

Wall mounted LED luminaires for indoor and outdoor applications.

Useful for light up balconies accordingly to the most stricted laws regarding light pollution for grazing illumination from the top downwards this fitting is available in a decorative version as-well for general purpose.

The complete series is declined in Wharm White 3000 K and Natural White 4000K LED color temperatures.

Integrated Ballast.

**QUASAR 30** Wall mounted

14

Wall mounted LED luminaires for indoor and outdoor applications.

Useful for light up terraces, shops windows, arcades accordingly to the most stricted laws regarding light pollution for grazing illumination from the top downwards this fitting is available in a decorative version as-well for general purpose.

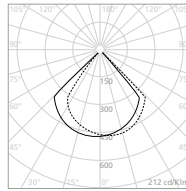
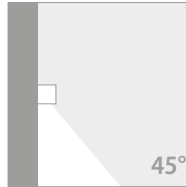
The complete series is declined in Wharm White 3000 K and Natural White 4000K LED color temperatures.

Integrated Ballast.



QUASAR 10

QUASAR 10 1WB



CODE

PAINTING FINISH/RAL

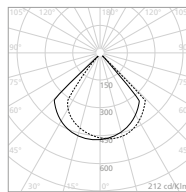
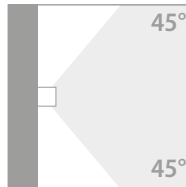
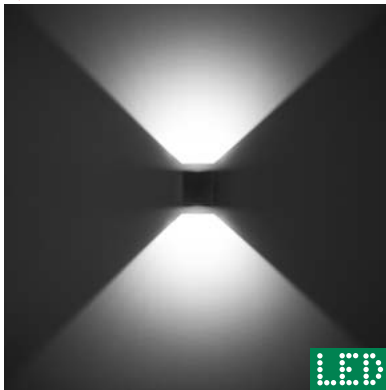
303355
303357
303451

With 1 power led in Natural White in 4000 K
 Total Power Consumption (incl. losses) 3,5 W
 Nominal lumen output 230 lm
 Real lumen output 104 lm

303354
303356
303450

With 1 power led in Warm White in 3000 K
 Total Power Consumption (incl. losses) 3,5 W
 Nominal lumen output 150 lm
 Real lumen output 78 lm

QUASAR 10 2WB

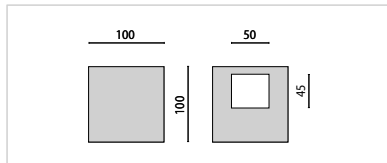

303361
303363
303453

With 2 power led in Natural White in 4000 K
 Total Power Consumption (incl. losses) 6 W
 Nominal lumen output 460 lm
 Real lumen output 201 lm

303360
303362
303452

With 2 power led in Warm White in 3000 K
 Total Power Consumption (incl. losses) 6 W
 Nominal lumen output 300 lm
 Real lumen output 150 lm

** photometrical datas 4000 K versions



Painting Finish:

GR3
AN3
WH1

Glass diffuser

Die-Cast painted aluminium Body EN AB-44100 - Powder polyester painting process optimized against UV rays

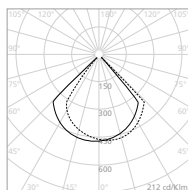
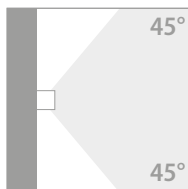
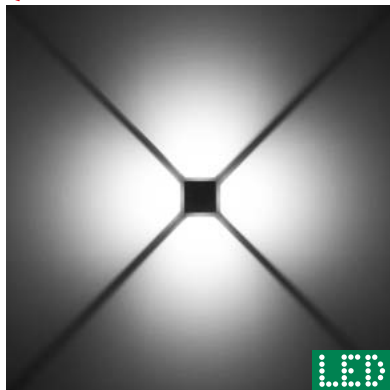
Stainless steel locking screws

Annealed Silicon Gaskets

LED circuit and LED driver are included

 LED Energy class **A > A+ > A++**

QUASAR 10 4WB



CODICE

PAINTING FINISH/RAL

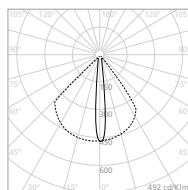
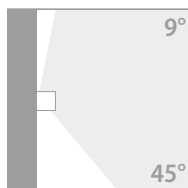
303349**303351****303449**

With 4 power led in Natural White in 4000 K
 Total Power Consumption (incl. losses) 10,8 W
 Nominal lumen output 920 lm
 Real lumen output 343 lm

303348**303350****303448**

With 4 power led in Warm White in 3000 K
 Total Power Consumption (incl. losses) 10,8 W
 Nominal lumen output 600 lm
 Real lumen output 257 lm

QUASAR 10 1NB + 1WB

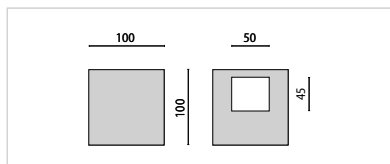
**303367****303369****303455**

With 2 power led in Natural White in 4000 K
 Total Power Consumption (incl. losses) 6 W
 Nominal lumen output 460 lm
 Real lumen output 123 lm

303366**303368****303454**

With 2 power led in Warm White in 3000 K
 Total Power Consumption (incl. losses) 6 W
 Nominal lumen output 300 lm
 Real lumen output 92 lm

** photometrical datas 4000 K versions



On Request:

IP 44

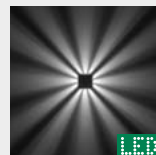
CHROME (CR1) versions for indoor use only

IK02 0,2J xx0

Class I

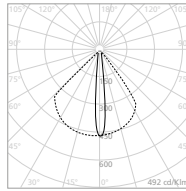
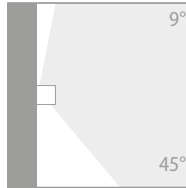
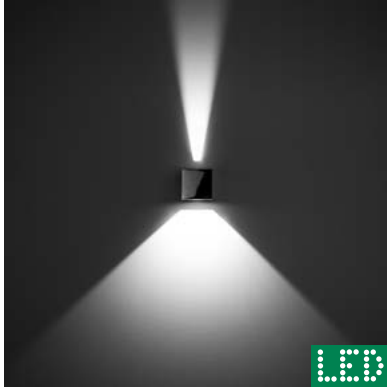
Color Rendering Index (CRI) Ra > 80

Estimated lifetime 50.000 hours / Ta 25° (accordingly to LM-80)



QUASAR 10 CHROME INDOOR

QUASAR 10 CHROME INDOOR 1NB+ 1WB



CODE

PAINTING FINISH/RAL

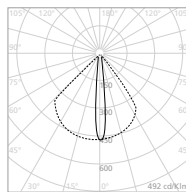
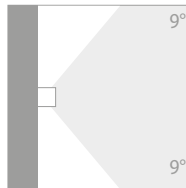
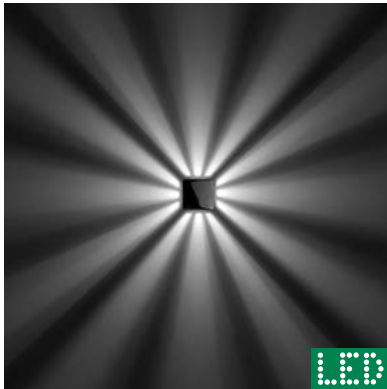
303371

With 2 power led in Natural White in 4000 K
 Total Power Consumption (incl. losses) 6 W
 Nominal lumen output 460 lm
 Real lumen output 123 lm

303370

With 2 power led in Warm White in 3000 K
 Total Power Consumption (incl. losses) 6 W
 Nominal lumen output 300 lm
 Real lumen output 92 lm

QUASAR 10 CHROME INDOOR 360

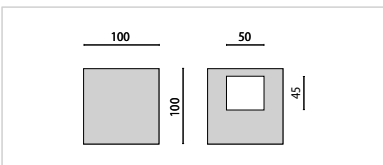

303373

With 4 power led in Natural White in 4000 K
 Total Power Consumption (incl. losses) 10,8 W
 Nominal lumen output 920 lm
 Real lumen output 266 lm

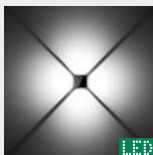
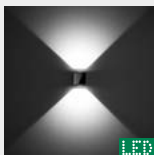
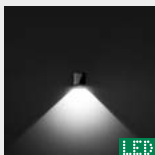
303372

With 4 power led in Warm White in 3000 K
 Total Power Consumption (incl. losses) 10,8 W
 Nominal lumen output 600 lm
 Real lumen output 199 lm

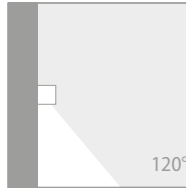
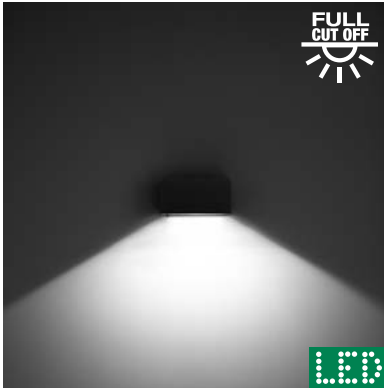
** photometrical datas 4000 K versions



On Request:

CR1




QUASAR 20**QUASAR 20 TECH**

* photometrical datas available on web

CODE

PAINTING FINISH/RAL

303535**303533****303531**

With 1 power led in Natural White in 4000 K
Total Power Consumption (incl. losses) 12,5 W
Nominal lumen output 1140 lm
Real lumen output TBA lm

303536**303534****303532**

With 1 power led in Warm White in 3000 K
Total Power Consumption (incl. losses) 12,5 W
Nominal lumen output 1000 lm
Real lumen output TBA lm



Painting Finish:

GR3

AN3

WH1

Glass diffuser

Anodized and polished AL 99,8% pure reflector for QUASAR 20 TECH

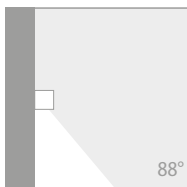
Die-Cast painted aluminium Body EN AB-44100 - Powder polyester painting process optimized against UV rays

Stainless steel locking screws - Annealed Silicon Gaskets

LED circuit and LED driver are included

LED Energy class **A A+ A++**

QUASAR 20 MONO



* photometrical datas available on web

CODICE

PAINTING FINISH/RAL

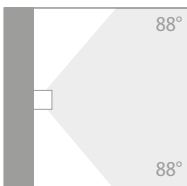
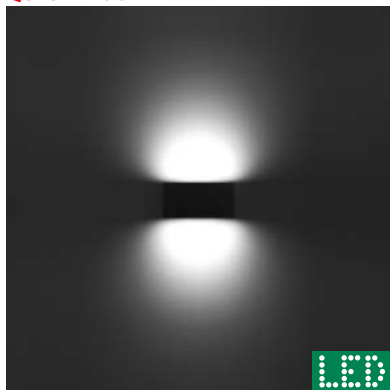
303541**303539****303537**

With 1 power led in Natural White in 4000 K
 Total Power Consumption (incl. losses) 12,5 W
 Nominal lumen output 1140 lm
 Real lumen output TBA lm

303542**303540****303538**

With 1 power led in Warm White in 3000 K
 Total Power Consumption (incl. losses) 12,5 W
 Nominal lumen output 1000 lm
 Real lumen output TBA lm

QUASAR 20 BI



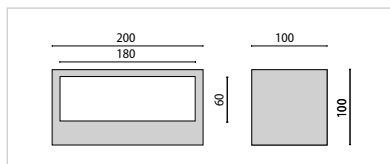
* photometrical datas available on web

303547**303545****303543**

With 2 power led in Natural White in 4000 K
 Total Power Consumption (incl. losses) 23,2 W
 Nominal lumen output 2280 lm
 Real lumen output TBA lm

303548**303546****303544**

With 2 power led in Warm White in 3000 K
 Total Power Consumption (incl. losses) 23,2 W
 Nominal lumen output 2000 lm
 Real lumen output TBA lm



IP 65

IK07 2J xx5

Class I

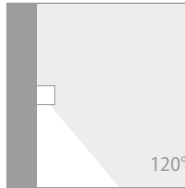
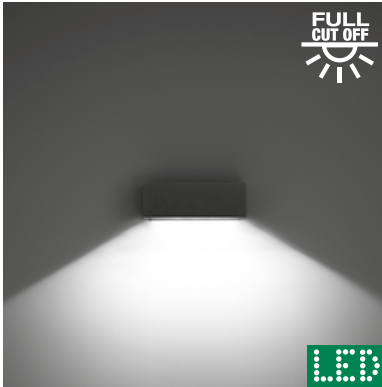
Color Rendering Index (CRI) Ra > 80

Estimated lifetime 50.000 hours / Ta 25°

(accordingly to LM-80)

QUASAR 30

QUASAR 30 TECH



* photometrical datas available on web

CODE

PAINTING FINISH/RAL

303553

303551

303549

With 2 power led in Natural White in 4000 K
Total Power Consumption (incl. losses) 23,5 W
Nominal lumen output 2280 lm
Real lumen output TBA lm

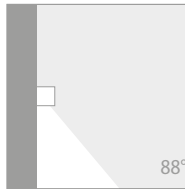
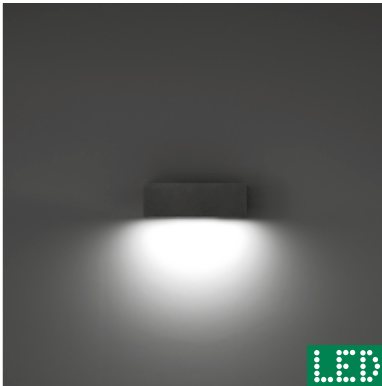
303554

303552

303550

With 2 power led in Warm White in 3000 K
Total Power Consumption (incl. losses) 23,5 W
Nominal lumen output 2000 lm
Real lumen output TBA lm

QUASAR 30 MONO



* photometrical datas available on web

303559

303557

303555

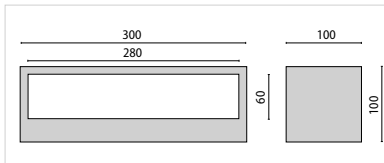
With 2 power led in Natural White in 4000 K
Total Power Consumption (incl. losses) 23,5 W
Nominal lumen output 2280 lm
Real lumen output TBA lm

303560

303558

303556

With 2 power led in Warm White in 3000 K
Total Power Consumption (incl. losses) 23,5 W
Nominal lumen output 2000 lm
Real lumen output TBA lm



Painting Finish:

GR3

AN3

WH1

Glass diffuser

Anodized and polished AL 99,8% pure reflector for QUASAR 30 TECH

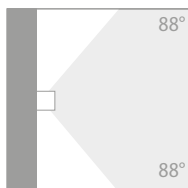
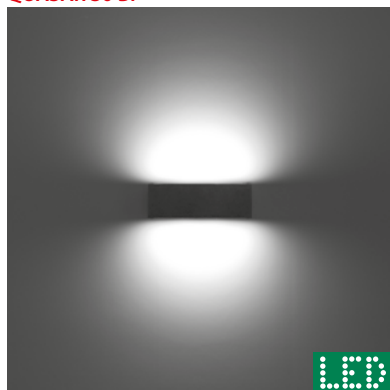
Die-Cast painted aluminium Body EN AB-44100 - Powder polyester painting process optimized against UV rays

Stainless steel locking screws - Annealed Silicon Gaskets

LED circuit and LED driver are included

LED Energy class **A A+ A++**

QUASAR 30 BI



* photometrical datas available on web

CODICE

PAINTING FINISH/RAL

303565**303563****303561**

With 4 power led in Natural White in 4000 K
Total Power Consumption (incl. losses) 32,5 W
Nominal lumen output 3240 lm
Real lumen output TBA lm

303566**303564****303562**

With 4 power led in Warm White in 3000 K
Total Power Consumption (incl. losses) 32,5 W
Nominal lumen output 3080 lm
Real lumen output TBA lm



IP 65

IK07 2J xx5

Class I

Color Rendering Index (CRI) Ra > 80

Estimated lifetime 50.000 hours / Ta 25°
(accordingly to LM-80)



PRISMA® is a brand of
PERFORMANCE IN LIGHTING S.p.A.
Viale Dell'avoro, 9/11 37030 Colognola Ai Colli (Vr) – Italy
Tel. +39 045 6159 211 Fax. +39 045 6159 292
product@performanceinlighting.com
www.performanceinlighting.com



PRISMA®

PERFORMANCE
iN LIGHTING

117798