

Ceiling Luminaire Collection
2023

PURATI

**Discover the endless possibilities
and advantages
of Purati ceiling luminaires**

PURATI

Creating architectural beauty in a specific environment

Performance, Uniqueness, Responsibility, Aesthetics, Technology, Innovation (PURATI). Those are our value and our foundation. Our light save space, save resources, and offer greater quality. We offer architectural lighting of premium quality and performance and with unique design

BEST OF BOTH WORLD

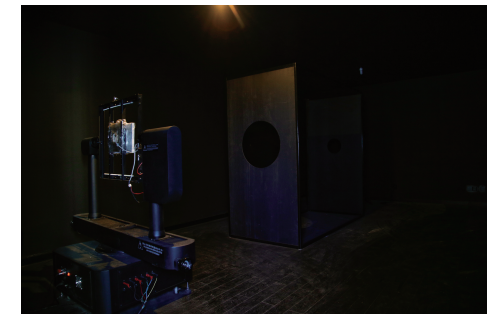
We collaborate with an international design partner in the Netherlands to deliver added value in every phase of our innovation process and Carefully developed combinations of LED technology and well designed luminaires, result in great products. It ensures customers will always enjoy the quality of our light experience.



Meet our design partner

Design by **npk design**, Leiden, Netherlands

Our design partner is renowned for its power of innovation, originality, knowledge, precision, and pragmatic approach.



Our foundation

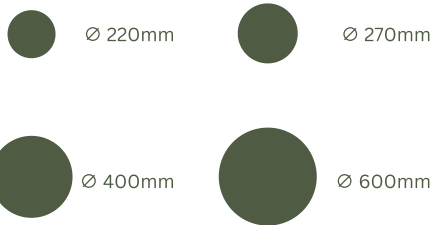
In-house testing Lab and manufacturing

We ensure that each of our products would have a comprehensive series of tests in our own lab and be sustainably produced. Purati provides 5 year company warranty on all of lights.

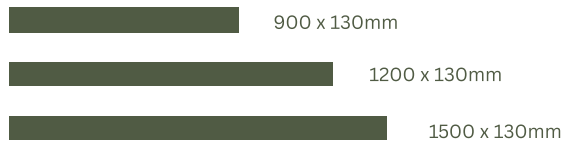
A complete range of ceiling luminaires with an aesthetics, clear and modern design

SLICE SERIES

Circle



Long



PURA TRIM SERIES

Round

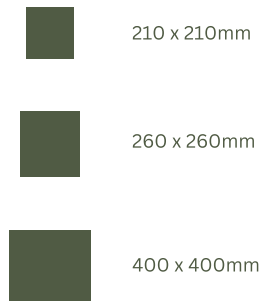


DISC SERIES

Round



Square



PURA BUILD-ON 150

Round

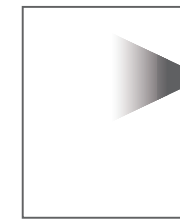


Versatile application, suitable for any project.

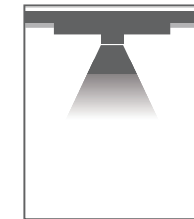
All Purati products can be installed in a few simple steps. Drivers are integrated in the product or already connected and ready to use. No rewiring is necessary. The luminaires can be mounted easily using just a few screws. All luminaires come with easy to use mounting bracket or push lock or turning lock system. Whether they are mounted, recessed, pendant or on track, a special kit comes along to make the installation easy and more efficiency.



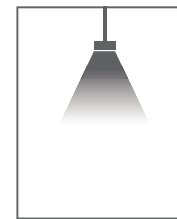
On the ceiling



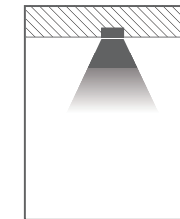
On the wall



On the track



Pendant



Recessed

Carefully selecting designed a full range of accessories suitable for multiple application fields.

Depending on your structural engineering requirement can the Purati Luminaires mounted, built-in or to be semi-built in and on the track.

Using specific pendant sets the purati extension becomes architecturally convincing pendant luminaires.

Accessories

- Pendant kit
- Recessed kit
- Track kit

Creating a smart design for all in one base to enable you to deliver unlimited functions

EMERGENCY LIGHTS

Emergency lights from switch automatically between normal operation and emergency operation.

- Normal operation from a mains voltage > 180V
- Emergency operation from a mains voltage < 155V +/- 10V



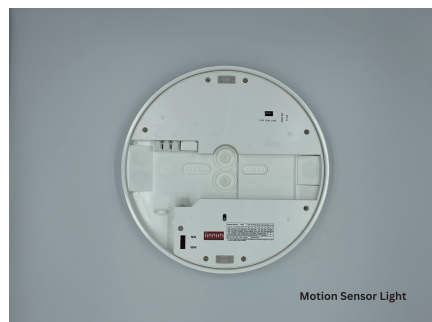
Emergency lights from Purati have an internal clock showing 48 hours starts after the first installation. Monthly and annually, the Emergency lights including the battery tested automatically. Monthly switch the emergency lights 120s to emergency operation, the battery discharged. Both can also be carried out manually



Precisely designed for 360 degrees integrated PIR motion sensor on Slice Circle 220, 270.

SENSOR LIGHTS

High frequency sensor lights from Purati come both in buildings as well as outdoors for use. Active motion sensors send high-frequency magnetic signals waves (5.8 GHz), receive theirs Echo again and lets at smallest movements in the detection area turn on the light. The sensors can move through thin walls, Detect glass panes and doors.



The corridor function complements the high-frequency sensor-controlled lights from the Purati lights and lowers the light intensity Don't use parts of the corridor. These lights can be controlled via DIP switches can be set precisely: distance, time, twilight and for the corridor function time and dimming level. Inner part sensor light Setting options sensor light. Available in all shapes (round, square and long), colors and sizes.

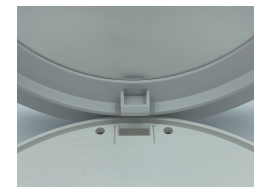
Ease Installation System

Redesign for internal plug connection wiring, only 5 minutes faster to install, thanks to the easy-to-install click system save you valuable time during installation

Installation Key Features



- Center mounting holes with rubber grommets
- Side cable entry center cable entry for easier installation
- Power switch & Color switch



- Redesign plug connection wiring and click & push release makes it fast and easy to install
- Design a hook to link for drop protection
- Non-flickering build-in driver features plug connection wiring for easy installation

NEED MORE INFORMATION ON A SPECIFIC PRODUCT?

Download the specification sheet from the product pages on our website for technical further information such as; Installation instructions, IES files, product images and line drawings.

Dimming and Function Guide

There are a variety of functions to choose from our ceiling luminaires that are suitable for the commercial projects

Product code	Phase	DALI (2.0 Version)	Microwave motion sensor	PIR sensor	Emergency lighting	Motion sensor and Emergency lighting
Slice Circle 220	●	●	●	●	●	
Slice Circle 270	●	●	●	●	●	○
Slice Circle 400	●	●	●		●	○
Slice Circle 600	●	●			●	
Slice Square 210	●	●	●		●	
Slice Square 260	●	●	●		●	○
Slice Square 400	●	●	●		●	○
Slice Long 900	●	●	●		●	
Slice Long 1200	●	●	●		●	
Pura Trim 270	●	●	●		●	○
Pura Trim 350	●	●	●		●	○
Disc 220	●	●	●			
Disc 300	●	●	●		●	

- Phase
- DALI (2.0 Version)
- Microwave motion sensor
- PIR sensor
- Emergency lighting
- Motion sensor and Emergency lighting

SLICE SERIES



FEATURES

Slice Series

The winner of IF design award 2014

The Slice Series comprises of three classic shapes (Circle · Square · Rectangle) that will suit a wide range of projects. The Slice Circle with minimalist design, in rich colors, fine finishing and four sizes. The combination of functionality and performance can be perfectly suited for both consumer and professional applications. Expertly designed and engineered a build-in driver, quick wiring connection, push lock and turning lock system with quick release buttons which result in making the installation easy.

Features & Details

- Can be surface mounted, wall mounted, recessed, suspended or on track
- Power and color temperature switchable by using the switch in the installation base
- Available in 4 sizes, 3 finishes and 3 color temperatures
- General light with CRI>90, SDCM<3, UGR<23
- Non-Dim, Triac dimming & DALI2 dimming options
- Non-flickering build-in driver
- Provide functions for Motion detection, PIR sensor, Emergency light, Motion detection + Emergency lighting
- Min.80% of the luminous flux after >50000 hours

Accessories (optional)

- Installation with pendant kit (1.6m cable)
- Installation with recessed kit (Only for Slice Circle 270)
- Installation with track kit

SLICE CIRCLE SERIES



Slice Circle 220
Surface mounted
Matte White

Slice Circle 220
Surface mounted
Matte Black

Slice Circle 220
Surface mounted
Matte Silver



Slice Circle 270
Surface mounted, Suspended,
recessed, on track
Matte White

Slice Circle 270
Surface mounted, Suspended,
recessed, on track
Matte Black

Slice Circle 270
Surface mounted, Suspended,
recessed, on track
Matte Silver



Slice Circle 400
Surface mounted
Matte White

Slice Circle 400
Surface mounted
Matte Black

Slice Circle 400
Surface mounted
Matte Silver



Slice Circle 600
Surface mounted, Suspended
Matte White

Slice Circle 600
Surface mounted, Suspended
Matte Black

Slice Circle 220

Mounting: Surface mounted

Material: Polycarbonate

Finishes: White / Black / Silver

IP / IK Rating: 54 / 10

Lumens Flux: 1500lm 15W / 1000lm 10W

Voltage: 220-240V AC / 216(186-260)DC

Functions: On/Off motion sensor,
60 mins @ 3W Emergency

CCT: 3000 / 4000K

CRI: >90

SDCM: <3

Lifetime: L80 / 50,000h

Warranty: 5 Years

Dimming options: No Dim / DIM / DALI (DL6)



Slice Circle 220

m	Φ	Lux	Lux
cm	cm	AVG	MAX
1	378.74	82.38	272.3
2	757.47	15.59	88.07
3	1136.21	6.829	36.25
4	1514.94	3.898	17.02
5	1893.68	2.494	10.89

Angle: 123.56°

m	Φ	Lux	Lux
cm	cm	AVG	MAX
1	378.77	97.25	425.5
2	757.53	24.31	106.4
3	1136.29	10.61	47.28
4	1515.05	6.078	28.59
5	1893.81	3.890	17.02

Angle: 124.01°

Slice Circle 270

Mounting: Surface mounted

Material: Aluminium + Polycarbonate

Finishes: White / Black / Silver

IP / IK Rating: 54 / 10

Lumens Flux: 2400lm 24W/1800lm 18W/1000lm 10W

Voltage: 220-240V AC / 216(186-260)DC

Functions: On/Off motion sensor,
90 mins @ 2W Emergency

CCT: 3000 / 4000K

CRI: >90

SDCM: <3

Lifetime: L80 / 50,000h

Warranty: 5 Years

Dimming options: No Dim / DIM / DALI (DL6)



Slice Circle 270

m	Φ	Lux	Lux
cm	cm	AVG	MAX
1	324.81	83.82	314.3
2	649.61	20.95	78.57
3	974.42	9.313	34.82
4	1299.22	5.239	19.64
5	1624.03	3.353	12.57

Angle: 116.28°

m	Φ	Lux	Lux
cm	cm	AVG	MAX
1	324.12	170.3	638.6
2	648.24	42.59	158.6
3	972.36	18.93	70.95
4	1296.48	10.65	39.91
5	1620.60	6.814	25.54

Angle: 116.27°

m	Φ	Lux	Lux
cm	cm	AVG	MAX
1	304.82	200.6	752.2
2	609.64	50.15	188.0
3	914.46	22.20	83.57
4	1219.28	12.54	47.01
5	1524.10	8.024	30.09

Angle: 116.25°

Notes:

Track mounted or recessed application is only suitable for Slice Circle 270

TECHNICAL DATA

Slice Circle 400

Mounting: Surface mounted

Material: Polycarbonate

Finishes: White / Black / Silver

IP / IK Rating: 54 / 10

Lumens Flux: 3200lm 32W / 2400lm 24W

Voltage: 220-240V AC / 216(186-260)DC

Functions: On/Off motion sensor,
90 mins @ 2W Emergency

CCT: 3000 / 4000K

CRI: >90

SDCM: <3

Lifetime: L80 / 50,000h

Warranty: 5 Years

Dimming options: No Dim / DIM / DALI (DL6)



Slice Circle 600

Mounting: Surface mounted

Material: Polycarbonate

Finishes: White / Black / Silver

IP / IK Rating: 54 / 10

Lumens Flux: 5500lm 55W / 3800lm 38W

Voltage: 220-240V AC / 216(186-260)DC

Functions: On/Off motion sensor,
90 mins @ 2W Emergency

CCT: 3000 / 4000K

CRI: >90

SDCM: <3

Lifetime: L80 / 50,000h

Warranty: 5 Years

Dimming options: No Dim / DIM / DALI (DL6)



Slice Circle 400

m	Φ cm	Lux AVG	Lux MAX
1	338.84	189.5	679.9
2	678.99	42.38	170.0
3	1019.12	18.83	75.55
4	1347.76	10.59	42.50
5	1664.70	6.780	27.20

Angle: 116.62°

m	Φ cm	Lux AVG	Lux MAX
1	338.48	175.7	704.3
2	676.95	43.93	176.1
3	1015.43	19.52	78.25
4	1348.91	10.98	44.02
5	1687.39	7.008	28.17

Angle: 118.70°

m	Φ cm	Lux AVG	Lux MAX
1	338.41	219.6	885.3
2	676.82	54.90	221.3
3	1015.23	24.40	96.37
4	1337.63	13.72	55.33
5	1672.04	9.164	35.41

Angle: 118.24°

m	Φ cm	Lux AVG	Lux MAX
1	338.14	204.9	903.8
2	676.28	56.22	225.9
3	1014.41	24.90	100.4
4	1348.55	14.06	56.47
5	1680.69	9.396	36.14

Angle: 118.50°

Slice Circle 600

m	Φ cm	Lux AVG	Lux MAX
1	338.42	344.1	1312
2	676.83	86.02	328.0
3	1015.25	38.23	145.8
4	1313.67	21.50	81.89
5	1642.09	13.76	52.47

Angle: 117.32°

m	Φ cm	Lux AVG	Lux MAX
1	338.61	359.9	1372
2	677.22	89.97	343.0
3	1015.83	39.99	152.4
4	1314.44	22.49	87.75
5	1643.05	14.46	54.85

Angle: 117.32°

m	Φ cm	Lux AVG	Lux MAX
1	338.76	479.6	1891
2	677.51	119.6	457.7
3	1016.27	53.18	203.4
4	1315.05	29.91	114.4
5	1628.82	18.14	73.23

Angle: 116.50°

m	Φ cm	Lux AVG	Lux MAX
1	338.91	491.0	1871
2	677.81	122.6	467.7
3	1016.72	54.56	207.9
4	1317.05	30.69	116.0
5	1640.03	19.84	74.83

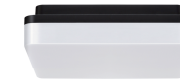
Angle: 117.23°

SLICE SERIES

SLICE SQUARE SERIES



Slice Square 210
Surface mounted
Matte White



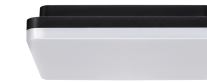
Slice Square 20
Surface mounted
Matte Black



Slice Square 210
Surface mounted
Matte Silver



Slice Square 260
Surface mounted
Matte White



Slice Square 260
Surface mounted
Matte Black



Slice Square 260
Surface mounted
Matte Silver



Slice Square 400
Surface mounted
Matte White



Slice Square 400
Surface mounted
Matte Black



Slice Square 400
Surface mounted
Matte Silver

TECHNICAL DATA

Slice Square 210

Mounting: Surface mounted

Material: Polycarbonate

Finishes: White / Black / Silver

IP / IK Rating: 54 / 10

Lumens Flux: 1500lm 15W / 1000lm 10W

Voltage: 220-240V AC / 216(186-260)DC

Functions: On/Off motion sensor, 60 mins @ 3W Emergency

CCT: 3000 / 4000K

CRI: >90

SDCM: <3

Lifetime: L80 / 50,000h

Warranty: 5 Years

Dimming options: No Dim / DIM / DALI (DL6)



Slice Square 260

Mounting: Surface mounted

Material: Aluminium + Polycarbonate

Finishes: White / Black / Silver

IP / IK Rating: 54 / 10

Lumens Flux: 2400lm 24W/1800lm 18W/1000lm 10W

Voltage: 220-240V AC / 216(186-260)DC

Functions: On/Off motion sensor, 90 mins @ 2W Emergency

CCT: 3000 / 4000K

CRI: >90

SDCM: <3

Lifetime: L80 / 50,000h

Warranty: 5 Years

Dimming options: No Dim / DIM / DALI (DL6)



Slice Square 400

Mounting: Surface mounted

Material: Polycarbonate

Finishes: White / Black / Silver

IP / IK Rating: 54 / 10

Lumens Flux: 3200lm 32W / 2400lm 24W

Voltage: 220-240V AC / 216(186-260)DC

Functions: On/Off motion sensor, 90 mins @ 2W Emergency

CCT: 3000 / 4000K

CRI: >90

SDCM: <3

Lifetime: L80 / 50,000h

Warranty: 5 Years

Dimming options: No Dim / DIM / DALI (DL6)



Slice Square 400

m	Ø cm	Lux AVG	Lux MAX
1	333.59	177.2	713.6
2	667.17	44.30	178.4
3	1000.75	19.69	79.29
4	1334.33	11.07	44.60
5	1667.91	7.087	28.54

Angle: 118.04°

m	Ø cm	Lux AVG	Lux MAX
1	333.37	181.6	729.8
2	666.74	45.41	182.4
3	1000.11	20.18	81.09
4	1333.48	11.35	45.01
5	1666.85	7.265	29.19

Angle: 118.23°

m	Ø cm	Lux AVG	Lux MAX
1	333.68	223.8	909.0
2	667.36	56.46	227.3
3	1001.04	25.09	101.0
4	1334.72	14.11	56.01
5	1668.40	9.033	36.36

Angle: 118.13°

m	Ø cm	Lux AVG	Lux MAX
1	333.55	234.8	944.2
2	667.10	59.69	236.0
3	1000.65	26.08	104.9
4	1334.20	14.67	58.01
5	1667.74	9.390	37.77

Angle: 118.11°

Slice Square 210

m	Ø cm	Lux AVG	Lux MAX
1	308.13	80.30	286.0
2	616.26	15.07	70.19
3	924.39	6.700	31.18
4	1232.52	3.769	17.54
5	1540.65	2.412	11.22

Angle: 125.48°

m	Ø cm	Lux AVG	Lux MAX
1	308.44	87.90	410.2
2	616.88	21.98	102.0
3	925.32	8.767	45.68
4	1233.76	4.494	25.64
5	1542.20	3.016	16.41

Angle: 125.16°

m	Ø cm	Lux AVG	Lux MAX
1	308.00	85.61	310.7
2	616.00	21.40	77.68
3	924.00	9.612	34.52
4	1232.00	5.290	19.42
5	1540.00	3.524	12.43

Angle: 115.89°

m	Ø cm	Lux AVG	Lux MAX
1	308.00	196.1	693.8
2	616.00	36.77	148.0
3	924.00	17.68	65.99
4	1232.00	9.844	37.12
5	1540.00	6.264	23.76

Angle: 116.16°

m	Ø cm	Lux AVG	Lux MAX
1	308.18	208.5	778.5
2	616.37	52.13	194.6
3	924.55	23.17	86.50
4	1232.73	13.03	48.66
5	1540.92	8.340	31.14

Angle: 116.18°

Slice Square 260

m	Ø cm	Lux AVG	Lux MAX
1	323.37	82.05	343.7
2	646.74	20.01	80.93
3	970.11	10.23	38.19
4	1293.48	5.753	21.48
5	1616.85	3.662	13.75

Angle: 116.02°

m	Ø cm	Lux AVG	Lux MAX
1	323.00	196.1	693.8
2	646.00	36.77	148.0
3	969.00	17.68	65.99
4	1292.00	9.844	37.12
5	1605.00	6.264	23.76

Angle: 116.20°

m	Ø cm	Lux AVG	Lux MAX
1	323.47	210.2	784.4
2	646.94	52.56	196.1
3	970.41	23.36	87.16
4	1293.88	13.14	49.03
5	1607.35	8.459	31.38

Angle: 116.23°

m	Ø cm	Lux AVG	Lux MAX
1	323.37	82.05	343.7
2	646.74	20.01	80.93
3	970.11	10.23	38.19
4	1293.48	5.753	21.48
5	1616.85	3.662	13.75

Angle: 116.02°

m	Ø cm	Lux AVG	Lux MAX
1	323.31	186.3	695.7
2	646.62	47.12	180.0
3	970.00	23.04	89.00
4	1293.25	11.78	45.00
5	1616.50	7.830	28.80

Angle: 117.88°

m	Ø cm	Lux AVG	Lux MAX
1	323.47	210.2	784.4
2	646.94	52.56	196.1
3	970.41	23.36	87.16
4	1293.88	13.14	49.03
5	1607.35	8.459	31.38

Angle: 116.23°

SLICE SERIES

SLICE LONG SERIES



Slice Long 900

Mounting: Surface mounted

Material: Polycarbonate

Finishes: White / Black / Silver

IP / IK Rating: 54 / 10

Lumens Flux: 3200lm 32W / 2400lm 24W

Voltage: 220-240V AC / 216(186-260)DC

Functions: On/Off motion sensor, 90 mins @ 2W Emergency

CCT: 3000 / 4000K

CRI: >90

SDCM: <3

Lifetime: L80 / 50,000h

Warranty: 5 Years

Dimming options: No Dim / DIM / DALI (DL6)



m	Ø cm	Lux AVG	Lux MAX
1	338.06	188.5	720.0
2	676.12	47.12	180.0
3	1014.18	23.04	89.00
4	1352.24	11.78	45.00
5	1690.31	7.830	28.80

Angle: 117.88°

m	Ø cm	Lux AVG	Lux MAX
1	338.07	263.7	927.1
2	676.14	65.92	231.8
3	1014.21	32.96	115.9
4	1352.28	16.23	57.94
5	1730.35	9.748	37.08

Angle: 117.11°

m	Ø cm	Lux AVG	Lux MAX
1	328.62	207.3	792.7
2	657.24	51.83	198.2
3	985.86	23.04	88.07
4	1314.48	12.96	48.54
5	1643.10	8.200	31.71

Angle: 117.32°

m	Ø cm	Lux AVG	Lux MAX
1	328.23	265.6	1016
2	656.46	66.41	254.0
3	984.69	32.52	119.2
4	1312.92	16.23	57.94
5	1651.15	10.63	40.64

Angle: 117.89°

Slice Long 1200

Mounting: Surface mounted

Material: Polycarbonate

Finishes: White / Black / Silver

IP / IK Rating: 54 / 10

Lumens Flux: 3800lm 38W / 2900lm 29W

Voltage: 220-240V AC / 216(186-260)DC

Functions: On/Off motion sensor, 90 mins @ 2W Emergency

CCT: 3000 / 4000K

CRI: >90

SDCM: <3

Lifetime: L80 / 50,000h

Warranty: 5 Years

Dimming options: No Dim / DIM / DALI (DL6)



m	Ø cm	Lux AVG	Lux MAX
1	418.26	160.6	794.7
2	836.53	40.14	198.7
3	1254.79	17.94	88.30
4	1673.06	10.04	49.67
5	2091.32	6.423	31.79

Angle: 128.46°

m	Ø cm	Lux AVG	Lux MAX
1	418.08	204.8	1013
2	836.16	51.21	253.3
3	1254.24	22.78	112.6
4	1672.32	11.39	53.33
5	2090.40	7.193	40.53

Angle: 128.72°

m	Ø cm	Lux AVG	Lux MAX
1	418.53	163.5	814.5
2	837.05	40.87	203.6
3	1255.57	18.16	90.00
4	1674.11	10.22	50.90
5	2092.63	6.839	32.68

Angle: 128.38°

m	Ø cm	Lux AVG	Lux MAX
1	418.80	209.8	1045
2	837.60	52.46	261.2
3	1256.40	23.31	116.1
4	1675.20	11.11	55.29
5	2094.00	7.393	41.79

Angle: 128.47°

PURA SERIES



FEATURES

Pura Series

High output and almost minimalist design

The Pura Trim is a clean, durable design style that reveals architectonic and balanced character. Its various functions and multiple applications, making it the ideal choice for any indoor and semi-outdoor projects with high output requirements. Variable in rich colors, fine finishing, and two sizes. Precisely designed two quick-release buttons on each side that results in making the installation easy and quick removal of the entire installation base for maintenance.

Features & Details

- Can be surface mounted, suspended or on track
- Power and color temp switchable by using the switch in the installation base
- Available in 2 sizes, 2 finishes and 3 color temperatures
- General light with CRI>90, SDCM<3 UGR<22
- Switch, phase dimming & DALI 2 dimming options
- Non-flickering build-in driver
- Provide functions for Motion detection, Emergency light, Motion detection + Emergency lighting
- Min.80% of the luminous flux after >50000 hours

Accessories (optional)

- Installation with pendant kit (1.6m cable)
- Installation with recessed kit (only for Pura Trim 270)
- Installation with track kit

PURA TRIM SERIES



Pura Trim 270
Surface mounted
Matte White



Pura Trim 270
Surface mounted
Matte Black



Pura Trim 270
Surface mounted
Matte Silver



Pura Trim 350
Surface mounted
Matte White



Pura Trim 350
Surface mounted
Matte Black



Pura Trim 350
Surface mounted
Matte Silver



Pura Build-on 150
Surface mounted
Matte White



Pura Build-on 150
Surface mounted
Matte Black



Pura Build-on 150
Surface mounted
Matte Silver

Product Collection



Pura Trim
Suspended Ceiling Light



Pura Trim 270
Track Light

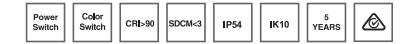
Pura Trim 270

Mounting:	Surface mounted
Material:	Polycarbonate
Finishes:	White / Black / Silver
IP / IK Rating:	54 / 10
Lumens Flux:	2400lm 24W/1800lm 18W/1000lm 10W
Voltage:	220-240V AC / 216(186-260)DC
Functions:	On/Off motion sensor, 90 mins @ 2W Emergency
CCT:	3000 / 4000K
CRI:	>90
SDCM:	<5
Lifetime:	L80 / 50,000h
Warranty:	5 Years
Dimming options:	No Dim / DIM / DALI (DL6)



Pura Trim 350

Mounting:	Surface mounted
Material:	Aluminium + Polycarbonate
Finishes:	White / Black / Silver
IP / IK Rating:	54 / 10
Lumens Flux:	3200lm 32W / 2400lm 24W
Voltage:	220-240V AC / 216(186-260)DC
Functions:	On/Off motion sensor, 90 mins @ 2W Emergency
CCT:	3000 / 4000K
CRI:	>90
SDCM:	<3
Lifetime:	L80 / 50,000h
Warranty:	5 Years
Dimming options:	No Dim / DIM / DALI (DL6)



Pura Build-on 150

Mounting:	Surface mounted
Material:	Aluminium + Polycarbonate
Finishes:	White / Black / Silver
IP Rating:	IP44/20 (option)
IK Rating	IK 10
Lumens Flux:	1200lm 12W/850lm 8W/700lm 6W
Voltage:	220-240V AC / 216(186-260)DC
CCT:	3000 / 4000K
CRI:	>90
SDCM:	<5
Lifetime:	L80 / 50,000h
Warranty:	5 Years
Dimming options:	No Dim / DIM / DALI (DL6)



Pura Build-on 150

m	Ø cm	Lux AVG	Lux MAX
1	308.65	60.74	222.89
2	617.32	15.18	55.70
3	925.99	6.749	24.76
4	1234.66	3.796	13.93
5	1543.33	2.430	8.912

Angle: 114.05°

m	Ø cm	Lux AVG	Lux MAX
1	308.65	63.92	234.70
2	617.32	15.98	58.67
3	925.99	7.162	26.08
4	1234.66	3.989	14.67
5	1543.33	2.557	9.387

Angle: 114.11°

m	Ø cm	Lux AVG	Lux MAX
1	318.42	70.73	259.4
2	636.84	17.68	64.85
3	955.26	7.889	28.82
4	1273.68	4.420	16.21
5	1592.10	2.829	10.18

Angle: 114.44°

m	Ø cm	Lux AVG	Lux MAX
1	318.42	74.19	272.2
2	636.85	18.55	68.05
3	955.27	8.242	30.24
4	1273.69	4.636	17.01
5	1592.12	2.967	10.89

Angle: 114.41°

m	Ø cm	Lux AVG	Lux MAX
1	308.60	105.0	379.0
2	617.20	25.74	94.75
3	925.80	11.44	42.11
4	1234.40	6.438	23.69
5	1543.00	4.159	15.16

Angle: 113.21°

m	Ø cm	Lux AVG	Lux MAX
1	318.01	107.8	396.0
2	636.02	26.96	99.00
3	954.03	11.98	44.00
4	1272.04	6.739	24.75
5	1590.04	4.313	15.84

Angle: 114.34°

Pura Trim 270

m	Ø cm	Lux AVG	Lux MAX
1	308.70	69.97	250.2
2	617.40	17.74	65.05
3	926.10	8.063	30.50
4	1234.80	4.435	20.01
5	1543.50	3.478	12.81

Angle: 114.16°

m	Ø cm	Lux AVG	Lux MAX
1	308.71	156.9	577.5
2	617.41	39.23	144.4
3	926.12	17.43	64.17
4	1234.83	9.807	36.10
5	1543.53	6.278	23.10

Angle: 114.12°

m	Ø cm	Lux AVG	Lux MAX
1	308.70	213.8	746.6
2	617.40	53.45	198.6
3	926.10	23.78	82.95
4	1234.80	13.38	48.66
5	1543.50	8.653	29.86

Angle: 113.94°

Pura Trim 350

m	Ø cm	Lux AVG	Lux MAX
1	308.81	209.81	787.6
2	617.61	52.45	191.9
3	926.41	23.31	85.29
4	1235.21	13.11	47.97
5	1544.01	8.392	30.70

Angle: 114.80°

m	Ø cm	Lux AVG	Lux MAX
1	318.81	229.3	859.7
2	637.61	56.07	201.4
3	956.41	24.48	89.52
4	1275.21	13.77	50.35
5	1594.01	8.811	32.23

Angle: 114.83°

m	Ø cm	Lux AVG	Lux MAX
1	318.88	284.2	1043
2	637.76	71.05	260.7
3	956.56	31.52	115.9
4	1275.36	17.36	65.17
5	1594.16	11.37	41.71

Angle: 114.42°

DISC SERIES



FEATURES

Disc Series

A perfect combination of style and function

The Disc series is a pleasant general lighting with an ultra-thin and high performance design possibilities for interior projects. The special internal reflector design features both an up and down light which creates 360° of uniform light distributed for additional emphasis of the ceiling. This series is available in a variety of applications: for suspended installation, ceiling and wall surface mounted or insert for 3-phase track system.

Features & Details

- Direct and indirect light distribution
- Can be surface mounted, wall mounted, suspended or on track
- Power and color temp switchable by using the switch in the installation base
- Available in 2 sizes, 2 finishes and 3 color temperatures
- General light with CRI>90, SDCM<5 UGR<22
- Switch, phase dimming & DALI 2 dimming options
- Non-flickering build-in driver
- Provide functions for Motion detection, Emergency light
- Min.80% of the luminous flux after >50000 hours

Accessories (optional)

- Installation with pendant kit (1.6m cable)
- Installation with track kit

DISC SERIES

DISC SERIES



Disc 220
Surface mounted
Matte White



Disc 220
Surface mounted
Matte Black



Disc 300
Surface mounted
Matte White



Disc 300
Surface mounted
Matte Black

Product Collection



Disc
Suspended Ceiling Light



Disc 220 & 300
Track Light

TECHNICAL DATA

Disc 220

Mounting: Surface mounted

Material: Aluminium + Polycarbonate

Finishes: White / Black

IP / IK Rating: 20 / 8

Lumens Flux: 1500lm 15W/1000lm 10W/800lm 8W

Voltage: 220-240V AC / 216(186-260)DC

Functions: On/Off motion sensor

CCT: 3000 / 4000K

CRI: >90

SDCM: <5

Lifetime: L80 / 50,000h

Warranty: 5 Years

Dimming options: No Dim / DIM / DALI (DL6)



Disc 220

m	Φ cm	Lux AVG	Lux MAX
1	208.85	75.17	257.0
2	565.81	18.79	64.26
3	892.36	8.382	28.56
4	1150.63	4.698	16.00
5	1488.27	3.007	10.28

Angle: 112.20°

m	Φ cm	Lux AVG	Lux MAX
1	208.82	77.12	263.5
2	565.84	19.28	65.89
3	893.38	8.589	29.28
4	1191.29	4.820	16.47
5	1499.11	3.085	10.54

Angle: 112.23°

m	Φ cm	Lux AVG	Lux MAX
1	303.22	87.42	298.6
2	763.84	21.86	74.84
3	1203.86	9.714	33.17
4	1624.89	5.464	18.66
5	1988.09	3.497	11.94

Angle: 112.83°

m	Φ cm	Lux AVG	Lux MAX
1	303.90	89.8	306.7
2	763.81	22.45	76.67
3	1203.37	9.977	34.07
4	1607.82	5.812	19.17
5	1909.52	3.592	12.27

Angle: 112.95°

m	Φ cm	Lux AVG	Lux MAX
1	303.18	125.90	430.1
2	769.97	31.48	107.5
3	1203.40	13.99	47.79
4	1624.84	7.970	26.88
5	1905.81	5.036	17.20

Angle: 112.82°

m	Φ cm	Lux AVG	Lux MAX
1	303.02	130.10	444.1
2	769.84	32.52	111.0
3	1203.55	14.45	49.35
4	1608.07	8.129	27.76
5	1910.09	5.283	17.77

Angle: 112.91°

Disc 300

Mounting: Surface mounted

Material: Aluminium + Polycarbonate

Finishes: White / Black

IP / IK Rating: 20 / 8

Lumens Flux: 2400lm 24W/1800lm 18W/1000lm 10W

Voltage: 220-240V AC / 216(186-260)DC

Functions: On/Off motion sensor, 90 mins @ 2W Emergency

CCT: 3000 / 4000K

CRI: >90

SDCM: <5

Lifetime: L80 / 50,000h

Warranty: 5 Years

Dimming options: No Dim / DIM / DALI (DL6)



Disc 300

m	Φ cm	Lux AVG	Lux MAX
1	303.45	86.65	335.8
2	769.10	23.91	83.96
3	1207.80	10.63	37.31
4	1619.80	5.978	20.99
5	1913.25	3.826	13.43

Angle: 113.08°

m	Φ cm	Lux AVG	Lux MAX
1	303.86	101.0	354.7
2	769.72	25.25	88.67
3	1211.09	11.22	39.41
4	1615.43	6.312	22.17
5	1919.29	4.040	14.19

Angle: 113.29°

m	Φ cm	Lux AVG	Lux MAX
1	303.60	172.9	591.2
2	769.11	43.23	147.8
3	1205.71	19.21	65.69
4	1607.62	10.81	36.95
5	1909.52	6.917	23.65

Angle: 112.95°

m	Φ cm	Lux AVG	Lux MAX
1	303.17	178.8	627.5
2	769.03	44.71	156.9
3	1206.90	19.87	69.72
4	1612.07	11.16	39.22
5	1915.83	7.163	25.10

Angle: 113.17°

m	Φ cm	Lux AVG	Lux MAX
1	303.36	215.3	756.3
2	769.12	53.83	189.1
3	1207.89	23.82	84.03
4	1608.48	13.46	47.27
5	1911.81	8.612	30.25

Angle: 113.03°

m	Φ cm	Lux AVG	Lux MAX
1	303.40	226.1	793.6
2	769.19	56.52	196.4
3	1210.19	25.12	88.17
4	1613.59	14.13	49.60
5	1916.99	9.043	31.74

Angle: 113.21°

LINE DRAWING

SLICE SERIES

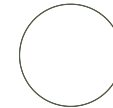
Circle



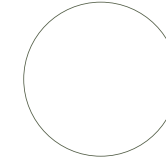
55 mm
Ø 220mm



49 mm
Ø 270mm

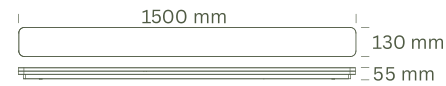
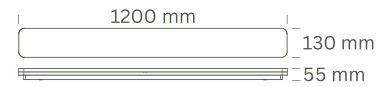


65 mm
Ø 400mm



65 mm
Ø 600mm

Long



Square



56 mm
210 mm



52 mm
260 mm



65 mm
400 mm

PURA TRIM SERIES

Round



52 mm
Ø 270mm



52 mm
Ø 350mm

DISC SERIES

Round



39 mm
Ø 220 mm



39 mm
Ø 300 mm

PURA BUILD-ON 150

Round



72 mm
Ø 150mm

Visit the Purati website to view the complete range of other technical information and download contains a comprehensive database of IES files, intallation instructions and product images.

Product Index

Name	Code (order)	Finishes	CCT	CRI	SDCM	UGR	Power	Lumen	Driver	IP	Lifetime	Warranty	RRP
Slice Circle 220	SC220-W1510D	White (RAL 9016)	3000K/4000K	>90	<3	<23	15W/10W	1500lm/1000lm	DIM	54	L80/50,000h	5 years	\$138
Slice Circle 220	SC220-B1510D	Black (RAL 9005)	3000K/4000K	>90	<3	<23	15W/10W	1500lm/1000lm	DIM	54	L80/50,000h	5 years	\$138
Slice Circle 220	SC220-S1510D	Silver (RAL 9006)	3000K/4000K	>90	<3	<23	15W/10W	1500lm/1000lm	DIM	54	L80/50,000h	5 years	\$138
Slice Circle 270	SC270-W241810D	White (RAL 9016)	3000K/4000K	>90	<3	<23	24W/18W/10W	2400lm/1800lm/1000lm	DIM	54	L80/50,000h	5 years	\$218
Slice Circle 270	SC270-B241810D	Black (RAL 9005)	3000K/4000K	>90	<3	<23	24W/18W/10W	2400lm/1800lm/1000lm	DIM	54	L80/50,000h	5 years	\$218
Slice Circle 270	SC270-S241810D	Silver (RAL 9006)	3000K/4000K	>90	<3	<23	24W/18W/10W	2400lm/1800lm/1000lm	DIM	54	L80/50,000h	5 years	\$218
Slice Circle 270	SC270-W241810D-M	White (RAL 9016)	3000K/4000K	>90	<3	<23	24W/18W/10W	2400lm/1800lm/1000lm	Motion sensor	54	L80/50,000h	5 years	\$288
Slice Circle 270	SC270-W241810D-E	White (RAL 9016)	3000K/4000K	>90	<3	<23	24W/18W/10W	2400lm/1800lm/1000lm	Emergency	20	L80/50,000h	5 years	\$328
Slice Circle 270	SC270-W241810D-D	White (RAL 9016)	3000K/4000K	>90	<3	<23	24W/18W/10W	2400lm/1800lm/1000lm	DALI	54	L80/50,000h	5 years	\$308
Slice Circle 400	SC400-W3224D	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DIM	54	L80/50,000h	5 years	\$288
Slice Circle 400	SC400-B3224D	Black (RAL 9005)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DIM	54	L80/50,000h	5 years	\$288
Slice Circle 400	SC400-S3224D	Silver (RAL 9006)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DIM	54	L80/50,000h	5 years	\$288
Slice Circle 400	SC400-W3224D-M	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	Motion sensor	54	L80/50,000h	5 years	\$358
Slice Circle 400	SC400-W3224D-E	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	Emergency	54	L80/50,000h	5 years	\$388
Slice Circle 400	SC400-W3224D-D	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DALI	54	L80/50,000h	5 years	\$368
Slice Circle 600	SC600-W5538D	White (RAL 9016)	3000K/4000K	>90	<3	<23	55W/38W	5500lm/3800lm	DIM	54	L80/50,000h	5 years	\$558
Slice Circle 600	SC600-B5538D	Black (RAL 9005)	3000K/4000K	>90	<3	<23	55W/38W	5500lm/3800lm	DIM	54	L80/50,000h	5 years	\$558
Slice Circle 600	SC600-W5538D-E	White (RAL 9016)	3000K/4000K	>90	<3	<23	55W/38W	5500lm/3800lm	Emergency	20	L80/50,000h	5 years	\$688
Slice Circle 600	SC600-W5538D-D	White (RAL 9016)	3000K/4000K	>90	<3	<23	55W/38W	5500lm/3800lm	DALI	54	L80/50,000h	5 years	\$638
Slice Square 210	SS210-W1510D	White (RAL 9016)	3000K/4000K	>90	<3	<23	15W/10W	1500lm/1000lm	DIM	54	L80/50,000h	5 years	\$138
Slice Square 210	SS210-B1510D	Black (RAL 9005)	3000K/4000K	>90	<3	<23	15W/10W	1500lm/1000lm	DIM	54	L80/50,000h	5 years	\$138
Slice Square 210	SS210-S1510D	Silver (RAL 9006)	3000K/4000K	>90	<3	<23	15W/10W	1500lm/1000lm	DIM	54	L80/50,000h	5 years	\$138
Slice Square 260	SS260-W241810D	White (RAL 9016)	3000K/4000K	>90	<3	<23	24W/18W/10W	2400lm/1800lm/1000lm	DIM	54	L80/50,000h	5 years	\$218

Product Index

Name	Code (order)	Finishes	CCT	CRI	SDCM	UGR	Power	Lumen	Driver	IP	Lifetime	Warranty	RRP
Slice Square 260	SS260-B241810D	Black (RAL 9005)	3000K/4000K	>90	<3	<23	24W/18W/10W	2400lm/1800lm/1000lm	DIM	54	L80/50,000h	5 years	\$218
Slice Square 260	SS260-S241810D	Silver (RAL 9006)	3000K/4000K	>90	<3	<23	24W/18W/10W	2400lm/1800lm/1000lm	DIM	54	L80/50,000h	5 years	\$218
Slice Square 260	SS260-W241810D-M	White (RAL 9016)	3000K/4000K	>90	<3	<23	24W/18W/10W	2400lm/1800lm/1000lm	Motion sensor	54	L80/50,000h	5 years	\$288
Slice Square 260	SS260-W241810D-E	White (RAL 9016)	3000K/4000K	>90	<3	<23	24W/18W/10W	2400lm/1800lm/1000lm	Emergency	20	L80/50,000h	5 years	\$338
Slice Square 260	SS260-W241810D-D	White (RAL 9016)	3000K/4000K	>90	<3	<23	24W/18W/10W	2400lm/1800lm/1000lm	DALI	54	L80/50,000h	5 years	\$308
Slice Square 400	SS400-W3224D	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DIM	54	L80/50,000h	5 years	\$288
Slice Square 400	SS400-B3224D	Black (RAL 9005)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DIM	54	L80/50,000h	5 years	\$288
Slice Square 400	SS400-S3224D	Silver (RAL 9006)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DIM	54	L80/50,000h	5 years	\$288
Slice Square 400	SS400-W3224D-M	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	Motion sensor	54	L80/50,000h	5 years	\$358
Slice Square 400	SS400-W3224D-E	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	Emergency	54	L80/50,000h	5 years	\$388
Slice Square 400	SS400-W3224D-D	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DALI	54	L80/50,000h	5 years	\$368
Slice Long 900	SL900-W3224D	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DIM	54	L80/50,000h	5 years	\$246
Slice Long 900	SL900-W3224N	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	No-DIM	54	L80/50,000h	5 years	\$226
Slice Long 900	SL900-B3224D	Black (RAL 9005)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DIM	54	L80/50,000h	5 years	\$246
Slice Long 900	SL900-W3224N	Black (RAL 9005)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	No-DIM	54	L80/50,000h	5 years	\$226
Slice Long 900	SL900-W3224D-M	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	Motion sensor	54	L80/50,000h	5 years	\$326
Slice Long 900	SL900-W3224D-E	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	Emergency	20	L80/50,000h	5 years	\$356
Slice Long 1200	SL1200-W3829D	White (RAL 9016)	3000K/4000K	>90	<3	<23	38W/29W	3800lm/2900lm	DIM	54	L80/50,000h	5 years	\$286
Slice Long 1200	SL1200-W3829N	White (RAL 9016)	3000K/4000K	>90	<3	<23	38W/29W	3800lm/2900lm	No-DIM	54	L80/50,000h	5 years	\$266
Slice Long 1200	SL1200-B3829D	Black (RAL 9005)	3000K/4000K	>90	<3	<23	38W/29W	3800lm/2900lm	DIM	54	L80/50,000h	5 years	\$286
Slice Long 1200	SL1200-B3829N	Black (RAL 9005)	3000K/4000K	>90	<3	<23	38W/29W	3800lm/2900lm	No-DIM	54	L80/50,000h	5 years	\$266
Slice Long 1200	SL1200-W3829D-M	White (RAL 9016)	3000K/4000K	>90	<3	<23	38W/29W	3800lm/2900lm	Motion sensor	54	L80/50,000h	5 years	\$376
Slice Long 1200	SL1200-W3829D-E	White (RAL 9016)	3000K/4000K	>90	<3	<23	38W/29W	3800lm/2900lm	Emergency	54	L80/50,000h	5 years	\$416
Pura Trim 270	PT270-WO241810D	White (RAL 9016)	3000K/4000K	>90	<5	<23	24W/18W/10W	2400lm/1800lm/1000lm	DIM	54	L80/50,000h	5 years	\$198
Pura Trim 270	PT270-BO241810D	Black (RAL 9005)	3000K/4000K	>90	<5	<23	24W/18W/10W	2400lm/1800lm/1000lm	DIM	54	L80/50,000h	5 years	\$198
Pura Trim 270	PT270-SO241810D	Silver (RAL 9006)	3000K/4000K	>90	<5	<23	24W/18W/10W	2400lm/1800lm/1000lm	DIM	54	L80/50,000h	5 years	\$198
Pura Trim 270	PT270-WO241810D-M	White (RAL 9016)	3000K/4000K	>90	<5	<23	24W/18W/10W	2400lm/1800lm/1000lm	Motion sensor	54	L80/50,000h	5 years	\$268
Pura Trim 270	PT270-WO241810D-E	White (RAL 9016)	3000K/4000K	>90	<5	<23	24W/18W/10W	2400lm/1800lm/1000lm	Emergency	54	L80/50,000h	5 years	\$288
Pura Trim 270	PT270-WO241810D-D	White (RAL 9016)	3000K/4000K	>90	<5	<23	24W/18W/10W	2400lm/1800lm/1000lm	DALI	54	L80/50,000h	5 years	\$268
Pura Trim 350	PT350-WO3224D	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DIM	54	L80/50,000h	5 years	\$288
Pura Trim 350	PT350-BO3224D	Black (RAL 9005)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DIM	54	L80/50,000h	5 years	\$288
Pura Trim 350	PT350-SO3224D	Silver (RAL 9006)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DIM	54	L80/50,000h	5 years	\$288
Pura Trim 350	PT350-WO3224D-M	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	Motion sensor	54	L80/50,000h	5 years	\$328
Pura Trim 350	PT350-WO3224D-E	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	Emergency	54	L80/50,000h	5 years	\$358
Pura Trim 350	PT350-WO3224D-D	White (RAL 9016)	3000K/4000K	>90	<3	<23	32W/24W	3200lm/2400lm	DALI	54	L80/50,000h	5 years	\$328

Product Index

Name	Code (order)	Finishes	CCT	CRI	SDCM	UGR	Power	Lumen	Driver	IP	Lifetime	Warranty	RRP
Pura Build-on 150	PBO-WO128D	White (RAL 9016)	3000K/4000K	>90	<5	<23	12W/8W/6W	1200lm/850lm/700lm	DIM	20	L80/50,000h	5 years	\$158
Pura Build-on 150	PBO-BO128D	Black (RAL 9005)	3000K/4000K	>90	<5	<23	12W/8W/6W	1200lm/850lm/700lm	DIM	20	L80/50,000h	5 years	\$158
Pura Build-on 150	PBO-SO128D	Silver (RAL 9006)	3000K/4000K	>90	<5	<23	12W/8W/6W	1200lm/850lm/700lm	DIM	20	L80/50,000h	5 years	\$158
Disc 220	D220-W1510BD	White (RAL 9016)	3000K/4000K	>90	<5	<23	15W/10W/8W	1500lm/1000lm/800lm	DIM	20	L80/50,000h	5 years	\$176
Disc 220	D220-B1510BD	Black (RAL 9005)	3000K/4000K	>90	<5	<23	15W/10W/8W	1500lm/1000lm/800lm	DIM	20	L80/50,000h	5 years	\$176
Disc 220	D220-W1510BD-M	White (RAL 9016)	3000K/4000K	>90	<5	<23	15W/10W/8W	1500lm/1000lm/800lm	Motion sensor	20	L80/50,000h	5 years	\$196
Disc 300	D300-W241810D	White (RAL 9016)	3000K/4000K	>90	<5	<23	24W/18W/10W	2400lm/1800lm/1000lm	DIM	20	L80/50,000h	5 years	\$256
Disc 300	D300-B241810D	Black (RAL 9005)	3000K/4000K	>90	<5	<23	24W/18W/10W	2400lm/1800lm/1000lm	DIM	20	L80/50,000h	5 years	\$256
Disc 300	D300-W241810D-M	White (RAL 9016)	3000K/4000K	>90	<5	<23	24W/18W/10W	2400lm/1800lm/1000lm	Motion sensor	20	L80/50,000h	5 years	\$286
Disc 300	D300-W241810D-E	White (RAL 9016)	3000K/4000K	>90	<5	<23	24W/18W/10W	2400lm/1800lm/1000lm	Emergency	20	L80/50,000h	5 years	\$306

Accessories

Pendant Kit	(For Slice Circle 270 & Pura Trim 270 & Pura Trim 350 & Dics 300)	1.6m Cable	\$15
Pendant Kit	(For Slice Circle 600)	1.6m Cable	\$20
Pendant Kit	(For Slice Long 900 & 1200)	1.7m Cable	\$20
Recessed Kit	(For Slice Circle 270 & Pura Trim 270)	290mm Cutout, Powder coated metal	\$25
Track Adaptor	(For Slice Circle 270 & Pura Trim 270 & Dics 200 & 300)	Precisely designed	\$40

Notes

Pendant supply with 2m or 4m of cable on request.

Emergency lighting is to operate 2W Emergency with 90mins and the Lithium battery.

The black and silver color of ceiling luminaires are also available in Emergency lighting on request, it needs to be produced by 30 days.

Direct and Indirect light are available in both Disc 220 & 300, Slice Circle 400 and Slice Square 400 model.

A full range of accessories above are the selling price.

Pura Build-on 150 also comes in IP44 on request.

INTERESTED?

Contact us for samples

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