

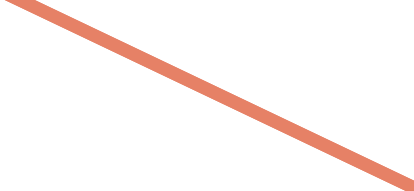


In
Light
We
Trust

NE WS 20 22

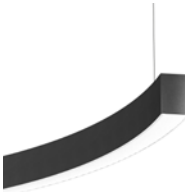
XX22

esse-ci
LIVING LIGHT



NEWS 2022

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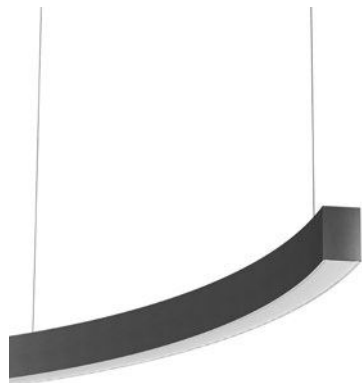
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ID CODE: 89



PHORMA

Design: Esse-Ci



PHORMA is the new system developed to create **free compositions**.

With PHORMA it is possible to easily create perimeters that are modulated on the geometry of an environment or a furniture and that perfectly illuminate thanks to **PG optics with diffused emission** or **DPL with controlled UGR**. Available both in direct and double emission (direct/indirect) version.



ID CODE: 89

PHORMA

SPECIFICATIONS

FEATURES

-  Direct Emission
-  Direct/Indirect Emission
-  UGR <19;<22
-  IP 40

LED

-  3000K/4000K
-  >107 lm/W
-  CRI >90
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

-  CE
-  A+
-  5 years warranty

ON REQUEST

-  DALI - RDD code*
-  Bluetooth - BT code*
-  Emergency kit 1/3 hour - EM/EM 3h code*
-  2700K

*verify the version

- Specifications

 - Built-in driver in linear elements
 - Driver included (not built-in) in curved elements
- Optics

 - PG diffuser for soft diffusion with UGR<22
 - DPL diffuser for homogeneous and controlled emission UGR<19

- Body

Manufactured from extruded aluminum with epoxy powder coating.
- Colour

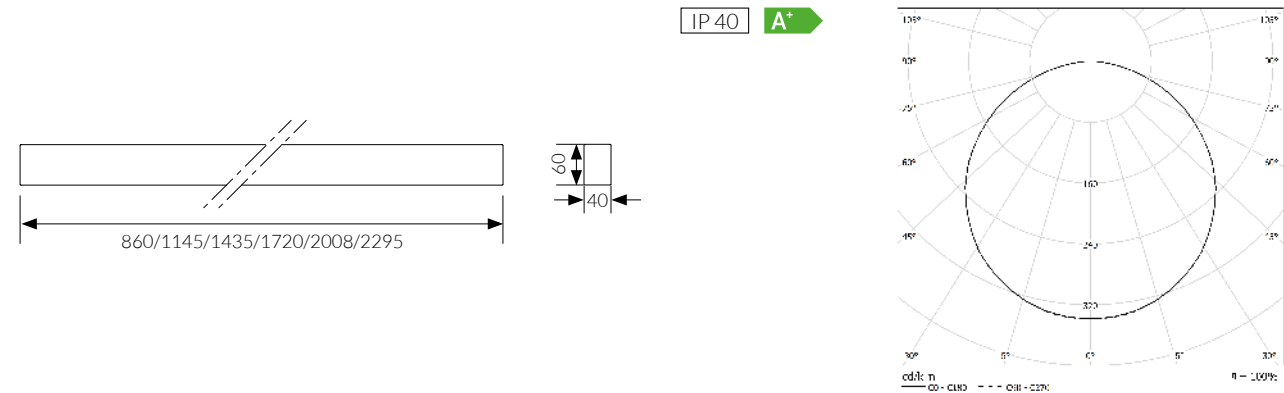
 - White RAL 9003 wrinkled - Code: B
 - Black RAL 9005 wrinkled - Code: C8

PHORMA LINE PG

OPTIC

Methacrylate satin diffuser for soft diffusion with UGR<22.

Built-in driver. End caps not included (See accessories on p. 16).



COLOUR TEMPERATURE		4000K	
COD		lm	mm
89PG12L49L	12W	1326	860
89PG16L49L	16W	1768	1145
89PG20L49L	20W	2210	1435
89PG24L49L	24W	2652	1720
89PG28L49L	28W	3090	2008
89PG32L49L	32W	3536	2295

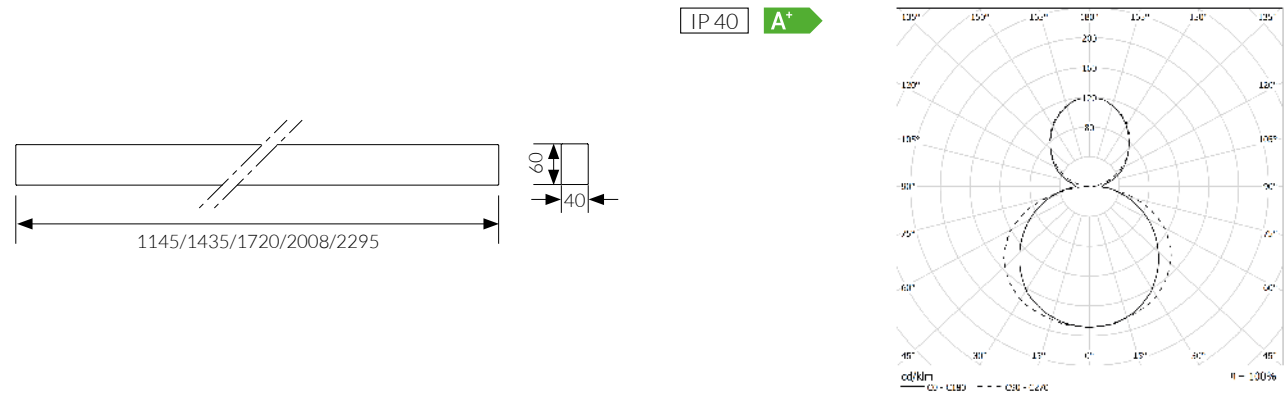
		3000K	
COD		lm	mm
89PG12L39L	12W	1296	860
89PG16L39L	16W	1728	1145
89PG20L39L	20W	2160	1435
89PG24L39L	24W	2592	1720
89PG28L39L	28W	3020	2008
89PG32L39L	32W	3456	2295

PHORMA LINE PG
DOUBLE EMISSION

OPTIC

Methacrylate satin diffuser for soft diffusion with UGR<22. Direct/Indirect emission.

Built-in driver. End caps not included (See accessories on p. 16).



DIRECT// INDIRECT EMISSION

mm	Direct Mode Power	Indirect Mode Power
1145	16W	4W
1435	20W	9W
1720	24W	13W
2008	28W	17W
2295	32W	20W

COLOUR TEMPERATURE		4000K	
COD		lm	mm
89DI20PGL49L	20W	2089	1145
89DI29PGL49L	29W	2958	1435
89DI37PGL49L	37W	3774	1720
89DI45PGL49L	45W	4606	2008
89DI52PGL49L	52W	5323	2295

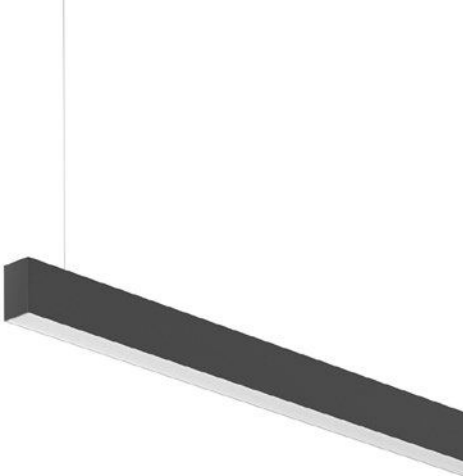
		3000K	
COD		lm	mm
89DI20PGL39L	20W	2032	1145
89DI29PGL39L	29W	2871	1435
89DI37PGL39L	37W	3363	1720
89DI45PGL39L	45W	4472	2008
89DI52PGL39L	52W	5168	2295

PHORMA LINE DPL

OPTIC

Diffuser in DPL (Diamond Prism LED) technology with UGR<19 for projects with display screen equipment.

Built-in driver. End caps not included (See accessories on p. 16).



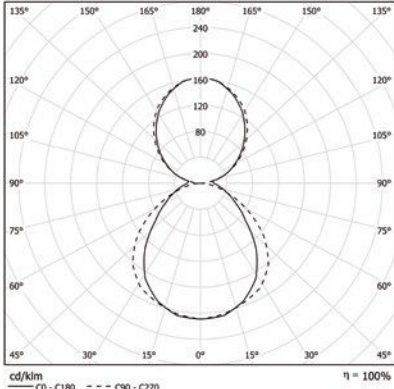
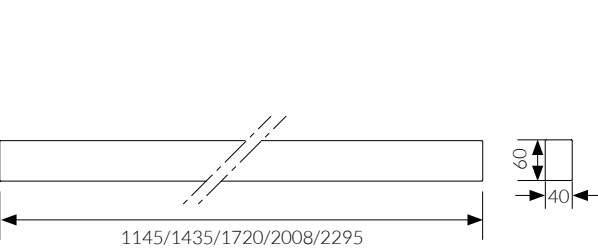
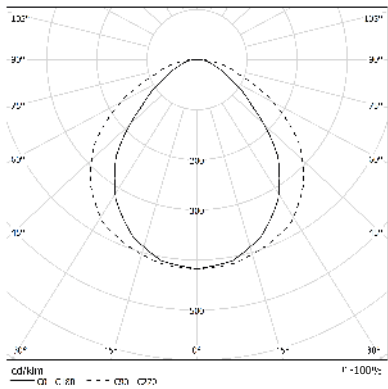
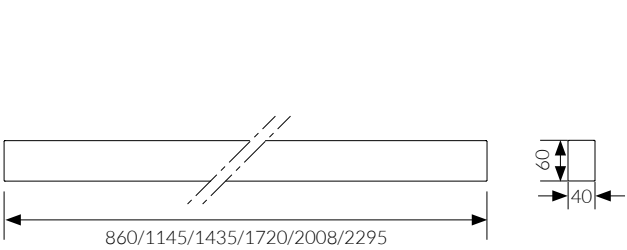
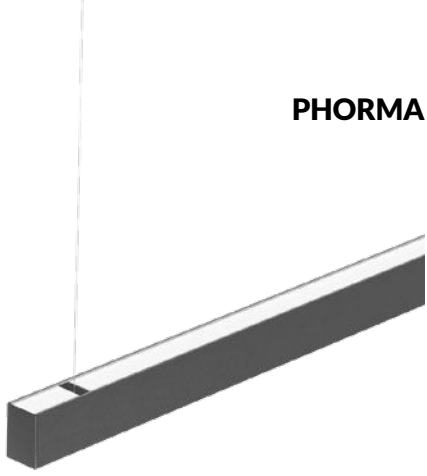
PHORMA LINE DPL
DOUBLE EMISSION

OPTIC

Diffuser in DPL (Diamond Prism LED) technology with UGR<19 for projects with display screen equipment.

Direct/Indirect emission.

Built-in driver. End caps not included (See accessories on p. 16).



COLOUR TEMPERATURE		4000K	
COD	💡	lm	mm
89DPL12L49L	12W	1254	860
89DPL16L49L	16W	1673	1145
89DPL20L49L	20W	2091	1435
89DPL24L49L	24W	2509	1720
89DPL28L49L	28W	2923	2008
89DPL32L49L	32W	3345	2295

		3000K	
COD	💡	lm	mm
89DPL12L39L	12W	1226	860
89DPL16L39L	16W	1635	1145
89DPL20L39L	20W	2043	1435
89DPL24L39L	24W	2452	1720
89DPL28L39L	28W	2857	2008
89DPL32L39L	32W	3269	2295

DIRECT // INDIRECT EMISSION

mm	Direct Mode Power	Indirect Mode Power
1145	16W	4W
1435	20W	9W
1720	24W	13W
2008	28W	17W
2295	32W	20W

COLOUR TEMPERATURE		4000K	
COD	💡	lm	mm
89DI20DPLL49L	20W	2008	1145
89DI29DPLL49L	29W	2843	1435
89DI37DPLL49L	37W	3627	1720
89DI45DPLL49L	45W	4426	2008
89DI52DPLL49L	52W	5115	2295

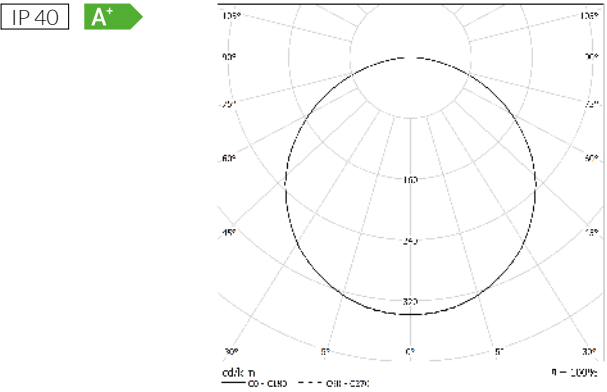
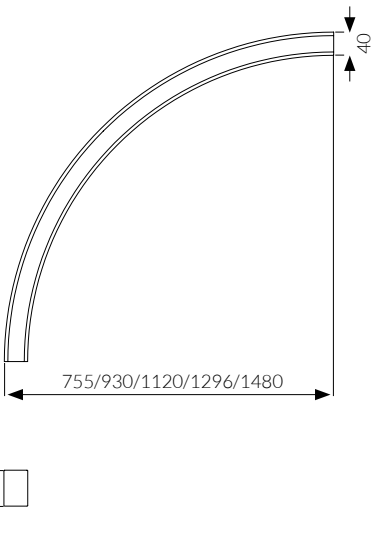
		3000K	
COD	💡	lm	mm
89DI20DPLL39L	20W	1953	1145
89DI29DPLL39L	29W	2759	1435
89DI37DPLL39L	37W	3232	1720
89DI45DPLL39L	45W	4298	2008
89DI52DPLL39L	52W	4966	2295

PHORMA CURVE PG

OPTIC

Methacrylate satin diffuser for soft diffusion with UGR<22.

Driver not included: to be placed on PHORMA LINE body or to be remote.
End caps not included (See accessories on p. 16).



COLOUR TEMPERATURE

4000K

COD		lm	mm
89PG16L49C	16W	1768	755
89PG20L49C	20W	2210	930
89PG24L49C	24W	2652	1120
89PG28L49C	28W	3094	1296
89PG32L49C	32W	3536	1480

3000K

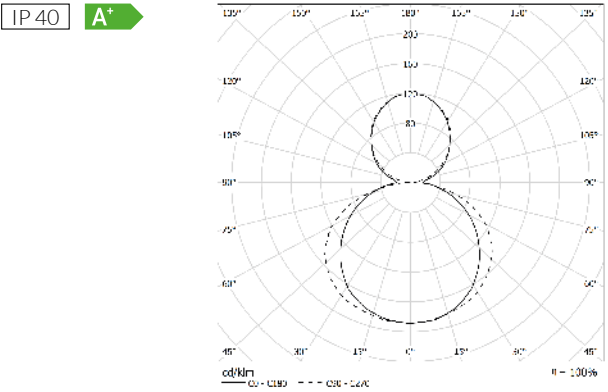
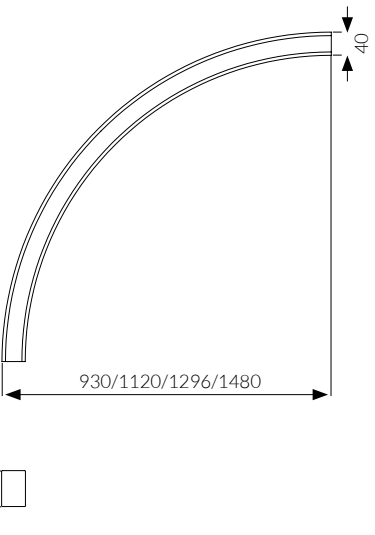
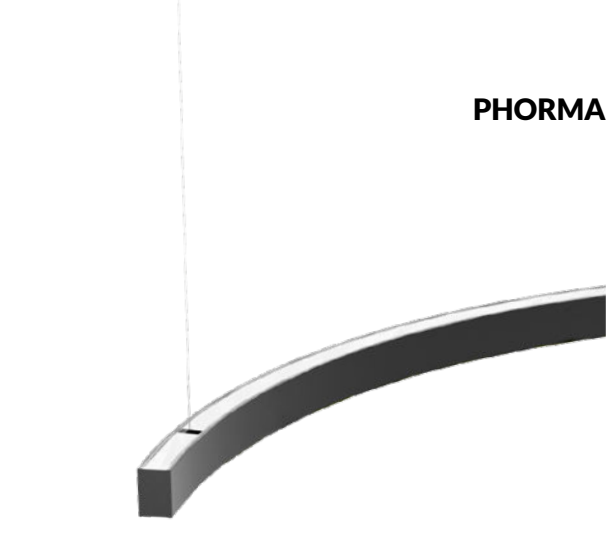
COD		lm	mm
89PG16L39C	16W	1728	755
89PG20L39C	20W	2160	930
89PG24L39C	24W	2592	1120
89PG28L39C	28W	3024	1296
89PG32L39C	32W	3456	1480

PHORMA CURVE PG
DOUBLE EMISSION

OPTIC

Methacrylate satin diffuser for soft diffusion with UGR<22. Direct/Indirect emission.

Driver not included: to be placed on PHORMA LINE body or to be remote.
End caps not included (See accessories on p. 16).



DIRECT // INDIRECT EMISSION

mm	Direct Mode Power	Indirect Mode Power
930	20W	5W
1120	24W	8W
1296	28W	10W
1480	32W	13W

COLOUR TEMPERATURE

4000K

COD		lm	mm
89DI25PGL49C	25W	2489	930
89DI32PGL49C	32W	3186	1120
89DI38PGL49C	38W	3784	1296
89DI45PGL49C	45W	4481	1480

3000K

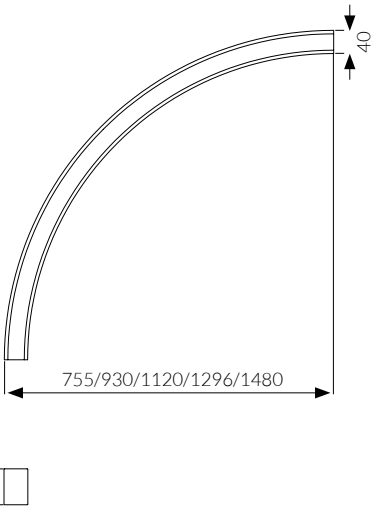
COD		lm	mm
89DI25PGL39C	25W	2411	930
89DI32PGL39C	32W	3086	1120
89DI38PGL39C	38W	3664	1296
89DI45PGL39C	45W	4339	1480

PHORMA CURVE DPL

OPTIC

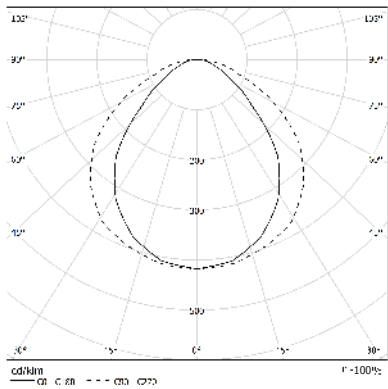
Diffuser in DPL (Diamond Prism LED) technology with UGR<19 for projects with display screen equipment.

Driver not included; to be placed on PHORMA LINE body or to be remote.
End caps not included (See accessories on p. 16).



IP 40

A+



COLOUR TEMPERATURE

4000K

COD		lm	mm
89DPL16L49C	16W	1673	755
89DPL20L49C	20W	2091	930
89DPL24L49C	24W	2509	1120
89DPL28L49C	28W	2927	1296
89DPL32L49C	32W	3345	1480

3000K

COD		lm	mm
89DPL16L39C	16W	1635	755
89DPL20L39C	20W	2043	930
89DPL24L39C	24W	2452	1120
89DPL28L39C	28W	2861	1296
89DPL32L39C	32W	3269	1480

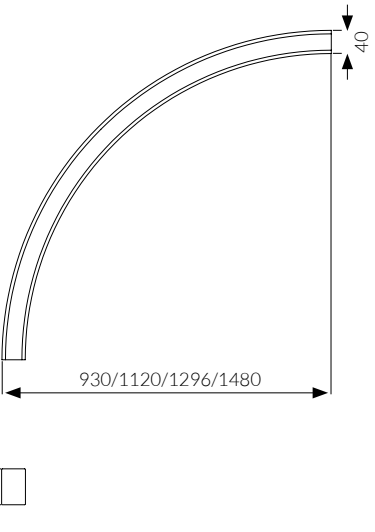
PHORMA CURVE DPL
DOUBLE EMISSION

OPTIC

Diffuser in DPL (Diamond Prism LED) technology with UGR<19 for projects with display screen equipment.

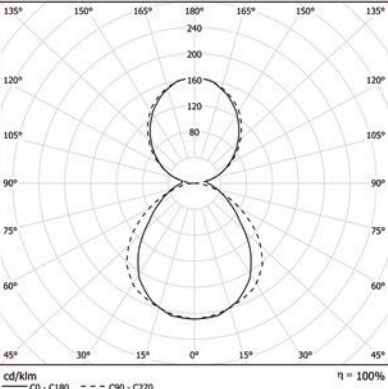
Direct/Indirect emission.

Driver not included; to be placed on PHORMA LINE body or to be remote.
End caps not included (See accessories on p. 16).



IP 40

A+



DIRECT // INDIRECT EMISSION

mm	Direct Mode Power	Indirect Mode Power
930	20W	5W
1120	24W	8W
1296	28W	10W
1480	32W	13W

COLOUR TEMPERATURE

4000K

COD		lm	mm
89DI25DPLL49C	25W	2404	930
89DI32DPLL49C	32W	3077	1120
89DI38DPLL49C	38W	3654	1296
89DI45DPLL49C	45W	4327	1480

3000K

COD		lm	mm
89DI25DPLL39C	25W	2327	930
89DI32DPLL39C	32W	2979	1120
89DI38DPLL39C	38W	3538	1296
89DI45DPLL39C	45W	4189	1480

ID CODE: 89

ACCESSORIES



89AA09
End caps kit.



00AA16
00AA165P
00AA167P
3, 5, 7 poles-ceiling rose power cable.
Cable length 2000mm.



89AA13
Suspension kit, cable length 1500mm.



89AA1330
Suspension kit, cable length 3000mm.



89AA14
Ceiling mounting kit.



89AA165P
Box driver for individually installed curved versions, 5 poles, cable length 3000mm.



89AAxxxxyyCC
Curved-curved concave joint.
Indicate the x and y radius of the elements to be joined.



89AAxxxxyyCS
Curved-curved convex joint.
Indicate the x and y radius of the elements to be joined.



89AAxxxCL
Curved-line joint.
Indicate the x radius of the curved element to be joined.



89AA11M
Line-line joint.

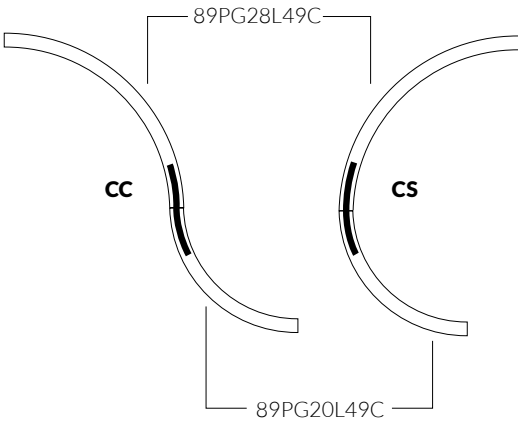
TECHNICAL NOTE

CODE CREATION FOR CURVED-CURVED JOINTS:

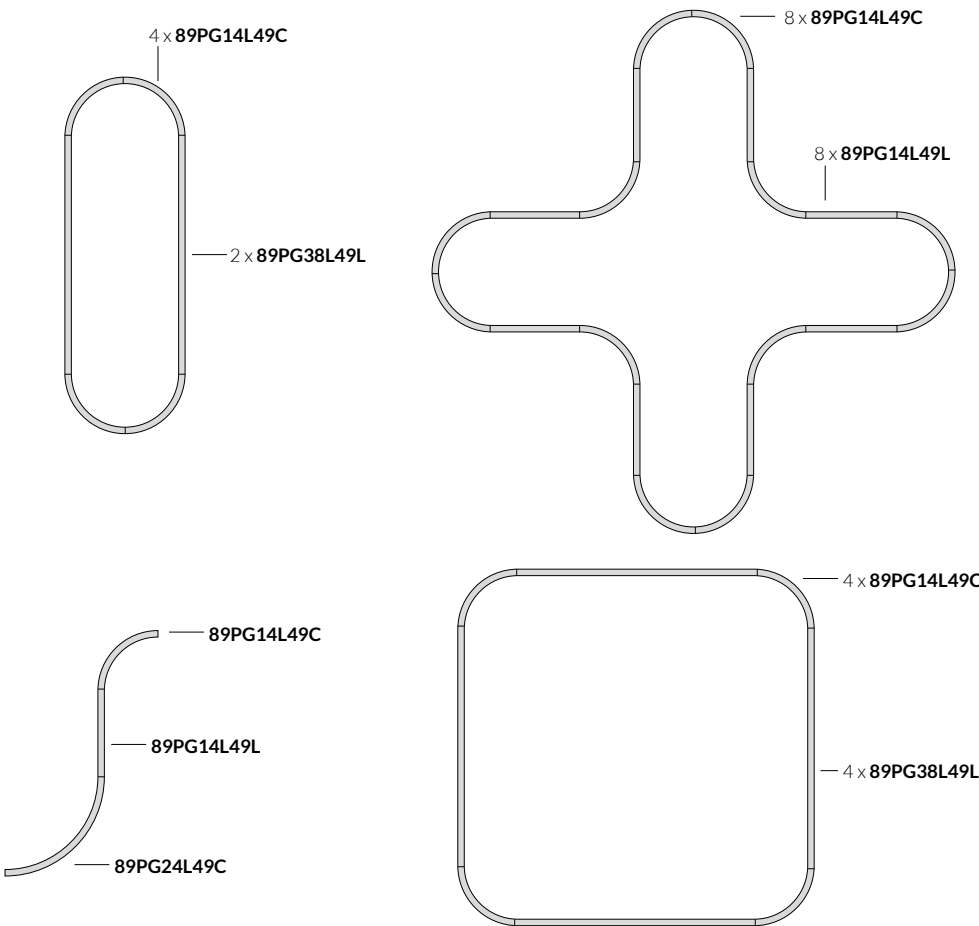
- 1) Define the radii of the 2 elements to be joined:
Es: 89PG20L49C has radius **930 mm**
89PG28L49C has radius **1296 mm**

- 2) Define whether the joint is concave (**CC**) or convex (**CS**)

- 3) Create the code as follows, first placing the minor radius and then the major::
89AA9301296CC (if concave)
89AA9301296CS (if convex)



SOME EXAMPLES OF REALIZABLE COMPOSITIONS:





recessed



suspended
/ceiling

PROFREEL SLIM

Design: Esse-Ci



PROFREEL, the range of luminaires for continuous rows completely customizable, is enriched with a new version that makes the installation even faster and more precise: PROFREEL SLIM DISPLAY.

Featuring a **T-shaped** section that covers any imperfections of the hole, it allows the application of thin blades of light **in a simple and quick way**.

PROFREEL SLIM is available in two types:

the DISPLAY version, ready for installation, and the DISPLAY FREE version, customizable directly on site.



ID CODE: 83

PROFREEL SLIM

SPECIFICATIONS



Real dimensions



FEATURES

-  Direct Emission
-  UGR <22
-  IP 40

LED

-  2700K/3000K/4000K
-  >90 lm/W
-  CRI >90
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

-  **CE**
-  **A+**
-  5 years warranty

ON REQUEST

-  DALI - RDD code*
- *verify the version

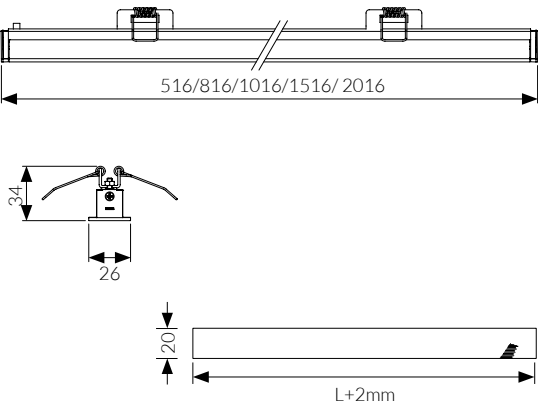
- Specifications** SMD LED technology on 24V adhesive strip
- Optic** Satin methacrylate homogeneous diffuser, UGR <22.

- Body** Extruded anodized aluminum.

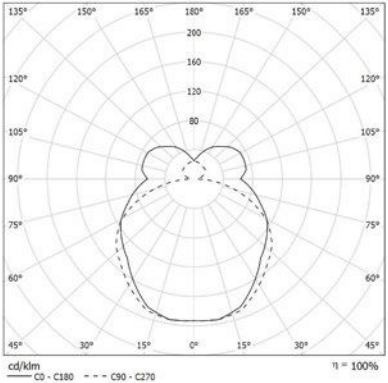
PROFREEL SLIM DISPLAY

OPTIC

PMMA lens for diffused emission, UGR <22.



IP 40 A+



COLOUR TEMPERATURE

4000K

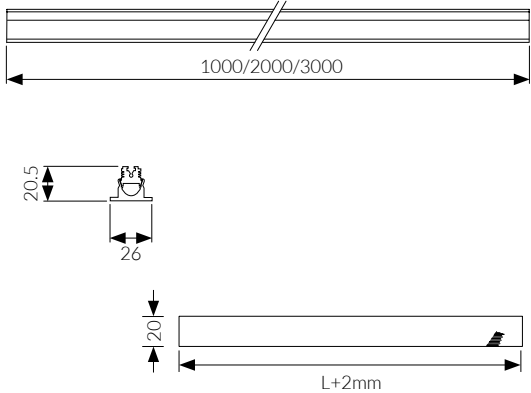
COD		lm	mm
83PO5L49	5W	385	516
83PO9L49	9W	516	516
83PO11L49	11W	647	516
83PO8L49	8W	616	816
83PO12L49	12W	826	816
83PO16L49	16W	1036	816
83PO10L49	10W	770	1016
83PO17L49	17W	1033	1016
83PO21L49	21W	1295	1016
83PO15L49	15W	1155	1516
83PO23L49	23W	1549	1516
83PO31L49	31W	1942	1516
83PO20L49	20W	1540	2016
83PO30L49	30W	2065	2016
83PO40L49	40W	2590	2016

3000K

COD		lm	mm
83PO5L39	5W	368	516
83PO9L39	9W	493	516
83PO11L39	11W	619	516
83PO8L39	8W	589	816
83PO12L39	12W	790	816
83PO16L39	16W	990	816
83PO10L39	10W	736	1016
83PO17L39	17W	987	1016
83PO21L39	21W	1238	1016
83PO15L39	15W	1104	1516
83PO23L39	23W	1480	1516
83PO31L39	31W	1857	1516
83PO20L39	20W	1472	2016
83PO30L39	30W	1974	2016
83PO40L39	40W	2476	2016

PROFREEL SLIM FREE

Aluminium profile for recessed applications, sectionable at will, complete with PG screen, closing heads and springs kit.



COD	mm
83PO1000	1000
83PO2000	2000
83PO3000	3000



PROFREEL SLIM FLEX STRIP

Adhesive strip led 24V CRI>90, length 5000 mm sectionable every 50mm.



IP 20 A+

COLOUR TEMPERATURE

4000K

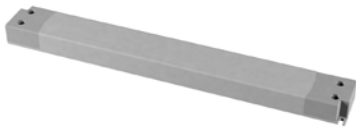
COD		lm/m	mm
83SL10L490	10W/mt	940	5000
83SL15L490	15W/mt	1283	5000
83SL20L490	20W/mt	1616	5000

3000K

83SL10L390	10W/mt	813	5000
83SL15L390	15W/mt	1155	5000
83SL20L390	20W/mt	1598	5000

PROFREEL SLIM CONVERTER

The driver must be selected according to the power of the Strip LED that you want to use, and its length.



IP 20 A+

24V ON/OFF CONVERTER FOR REMOTE INSTALLATION

COD	
83LC2024IS	24V 20W
83LC3024IS	24V 30W
83LC6024IS	24V 60W
83LC10024IS	24V 100W

24V DALI CONVERTER FOR REMOTE INSTALLATION

COD	
83LC7024ISD	24V 70W
83LC12024ISD	24V 120W

24V BLUETOOTH CONVERTER FOR REMOTE INSTALLATION

COD	
83LC3524ISBT	24V 35W
83LC6024ISBT	24V 60W
83LC10024ISBT	24V 100W
83LC15024ISBT	24V 150W

ACCESSORIES



83AA11CL

"Enter/exit" kit for dual power supply of profiles >2500mm or for multiple profiles supply with a single driver.



PIPE LINE MONO

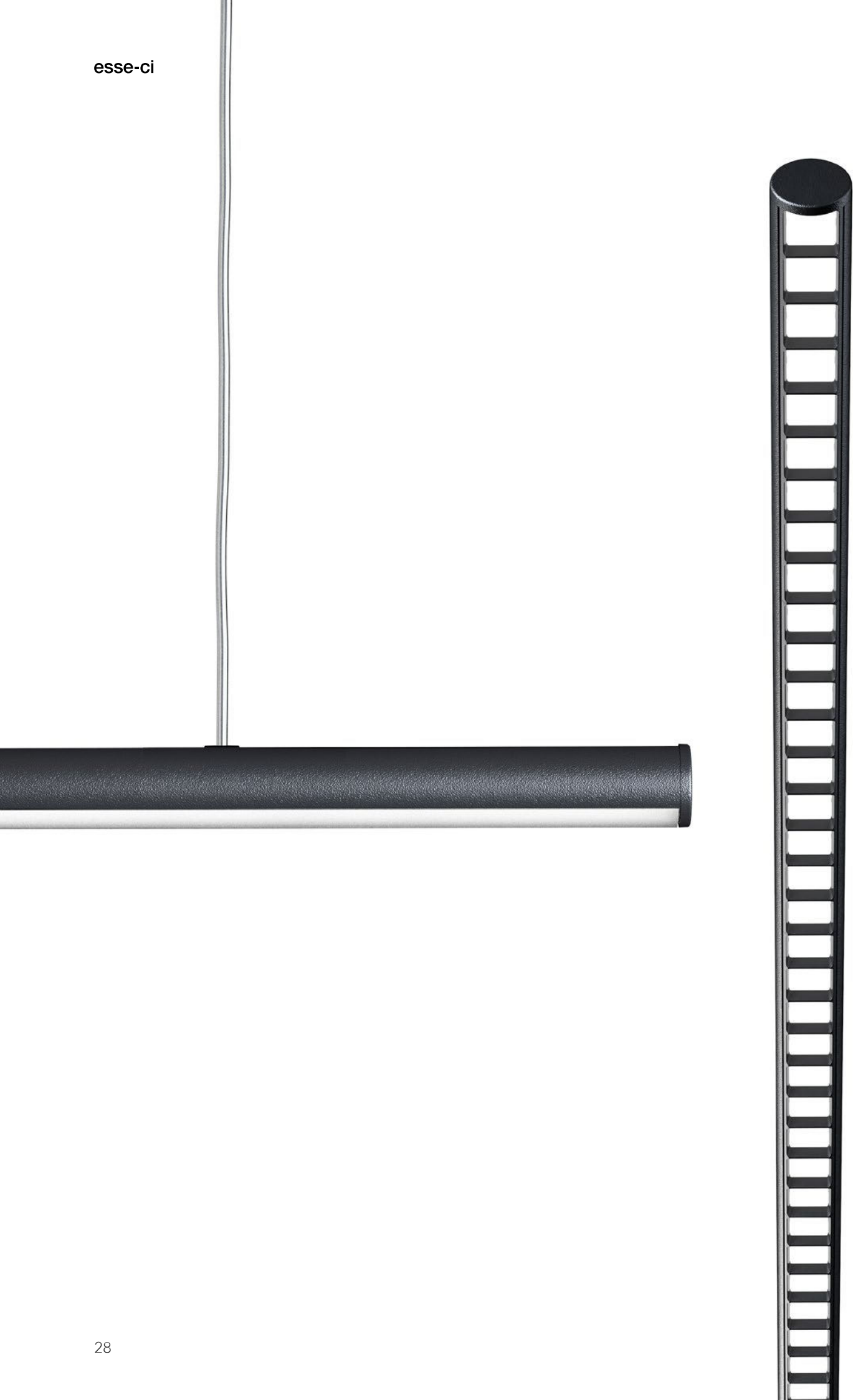
Design: Esse-Ci



An elegant and extremely minimal design and high performance make PIPE LINE MONO a suspension fixture with direct emission suitable to illuminate any context: office, retail, or residential.

The **PG optics with homogeneous emission** allows to illuminate environments with diffused light while the **high contrast optics** with microcells with high glare control (UGR <16) is the perfect solution for desks and workstations.





ID CODE: 86

PIPE LINE MONO

SPECIFICATIONS

FEATURES

-  Direct Emission
-  UGR <16; <22
-  IP 40

LED

-  3000K/4000K
-  >115 lm/W; >132 lm/W
-  CRI >90
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

-  CE
-  A+
-  5 years warranty

ON REQUEST

-  DALI - RDD code*
-  Bluetooth - BT code*
-  Emergency kit 1/3 hour EM/EM 3h code*

*verify the version

Specifications Remote driver.

Optice · PG: Methacrylate satin diffuserfor soft emission with UGR<22
· DK: Microcell diffuser UGR <16

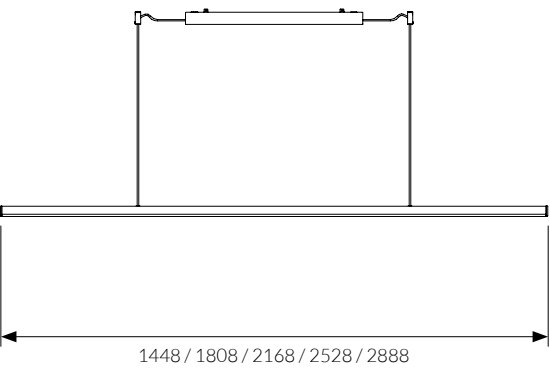
Body Spun aluminum with epoxy powder coating.

Colour ○ White RAL 9003 wrinkled - Code: W
● Black RAL 9005 wrinkled - Code: BK

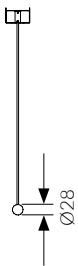
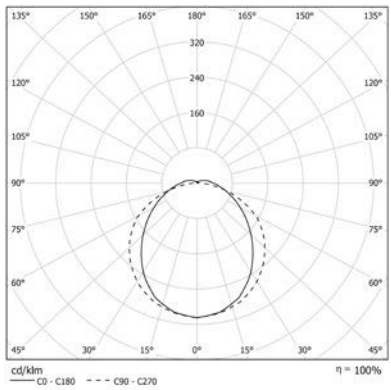
PIPE LINE MONO PG

OPTIC

Methacrylate satin diffuser for soft diffusion with UGR<22.



IP 40 A+



COLOUR TEMPERATURE

4000K

COD		lm	mm
86PG31L49M	31W	4092	1448
86PG39L49M	39W	5148	1808
86PG46L49M	46W	6072	2168
86PG54L49M	54W	7128	2528
86PG62L49M	62W	8184	2888

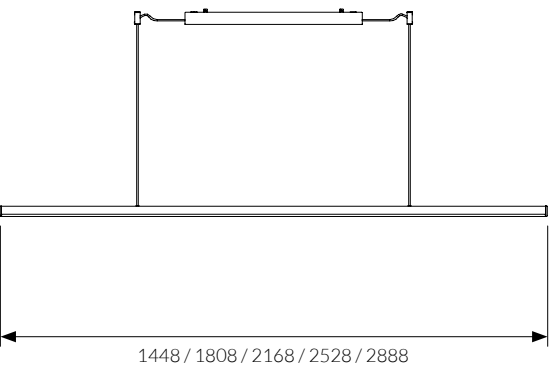
3000K

COD		lm	mm
86PG31L39M	31W	3765	1448
86PG39L39M	39W	4737	1808
86PG46L39M	46W	5587	2168
86PG54L39M	54W	6558	2528
86PG62L39M	62W	7530	2888

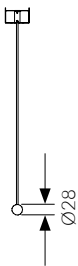
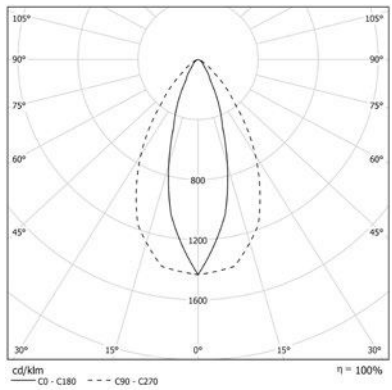
PIPE LINE MONO DK

OPTIC

High Contrast diffuser UGR<16.



IP 40 A+



COLOUR TEMPERATURE

4000K

COD		lm	mm
86DK31L49M	31W	3575	1448
86DK39L49M	39W	4497	1808
86DK46L49M	46W	5305	2168
86DK54L49M	54W	6227	2528
86DK62L49M	62W	7150	2888

3000K

COD		lm	mm
86DK31L39M	31W	3324	1448
86DK39L39M	39W	4181	1808
86DK46L39M	46W	4931	2168
86DK54L39M	54W	5789	2528
86DK62L39M	62W	6646	2888

esse-ci

ID CODE: 39



MAKE

Design: Esse-Ci



MAKE is the new **adjustable downlight** that you can choose in different configurations: with edge, frameless, with double spot or with backward optics. Available in micro, mini, small, medium, large sizes for installation from 50 to 150 mm in diameter.





ID CODE: 39

MAKE

SPECIFICATIONS

FEATURES

-  Direct Emission
-  UGR <16*; <22
-  IP 44

* with accessory 39AAUGR

LED

-  3000K/4000K
-  >100 lm/W
-  CRI >90
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

- 
- 
-  5 years warranty

ON REQUEST

-  DALI - RDD code*
-  Bluetooth - BT code*
-  Emergency kit 1/3 hour EM/EM 3h code*
-  2700K - 5000K

*verify the version

Specifications Built-in driver..

Optic · Lente in policarbonato, fascio: 15°, 24°, 36°, 50°.
· Riflettore frontale in policarbonato.

Body Manufactured from pressure die-cast aluminum with epoxy powder coating.

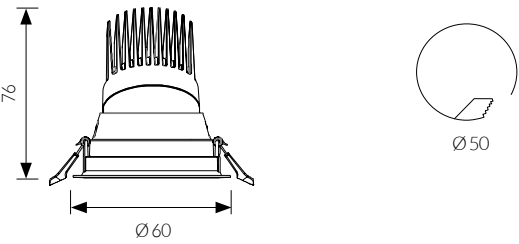
Colour ○ White RAL 9003 wrinkled - Code: W
● Black RAL 9005 wrinkled - Code: BK

MAKE MICRO

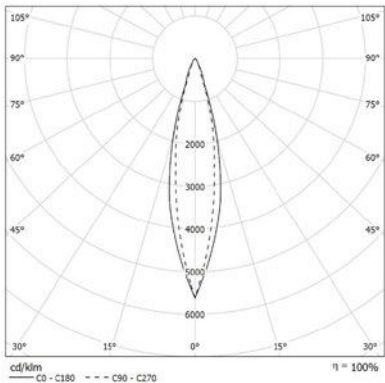
Adjustable recessed installation.

OPTIC

Polycarbonate lens ø 25mm.
Beam: 15° - 24° - 36° - 50°.



IP 44 A+



COLOUR TEMPERATURE

4000K

COD		lm
39OR3L4915	3W 15°	375
39OR3L4924	3W 24°	375
39OR3L4936	3W 36°	375
39OR3L4950	3W 50°	375
39OR6L4915	6W 15°	600
39OR6L4924	6W 24°	600
39OR6L4936	6W 36°	600
39OR6L4950	6W 50°	600
39OR9L4915	9W 15°	793
39OR9L4924	9W 24°	793
39OR9L4936	9W 36°	793
39OR9L4950	9W 50°	793

3000K

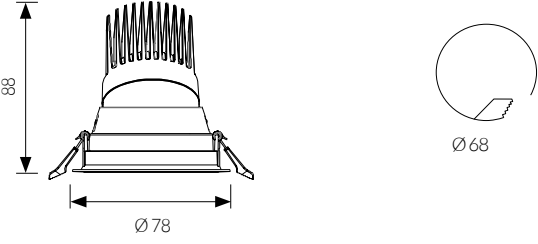
COD		lm
39OR3L3915	3W 15°	355
39OR3L3924	3W 24°	355
39OR3L3936	3W 36°	355
39OR3L3950	3W 50°	355
39OR6L3915	6W 15°	568
39OR6L3924	6W 24°	568
39OR6L3936	6W 36°	568
39OR6L3950	6W 50°	568
39OR9L3915	9W 15°	752
39OR9L3924	9W 24°	752
39OR9L3936	9W 36°	752
39OR9L3950	9W 50°	752

MAKE MINI

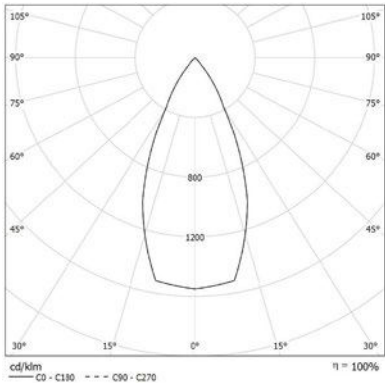
Adjustable recessed installation.

OPTIC

Polycarbonate lens ø 35mm.
Beam: 15° - 24° - 36° - 50°.



IP 44 A+



COLOUR TEMPERATURE

4000K

COD		lm
39OR3L4915MN	3W 15°	353
39OR3L4924MN	3W 24°	353
39OR3L4936MN	3W 36°	353
39OR3L4950MN	3W 50°	353
39OR6L4915MN	6W 15°	600
39OR6L4924MN	6W 24°	600
39OR6L4936MN	6W 36°	600
39OR6L4950MN	6W 50°	600
39OR11L4915MN	11W 15°	897
39OR11L4924MN	11W 24°	897
39OR11L4936MN	11W 36°	897
39OR11L4950MN	11W 50°	897

3000K

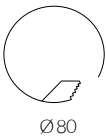
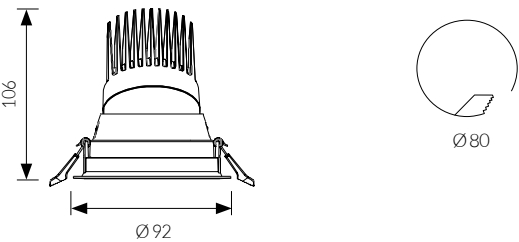
COD		lm
39OR3L3915MN	3W 15°	348
39OR3L3924MN	3W 24°	348
39OR3L3936MN	3W 36°	348
39OR3L3950MN	3W 50°	348
39OR6L3915MN	6W 15°	591
39OR6L3924MN	6W 24°	591
39OR6L3936MN	6W 36°	591
39OR6L3950MN	6W 50°	591
39OR11L3915MN	11W 15°	852
39OR11L3924MN	11W 24°	852
39OR11L3936MN	11W 36°	852
39OR11L3950MN	11W 50°	852

MAKE SMALL

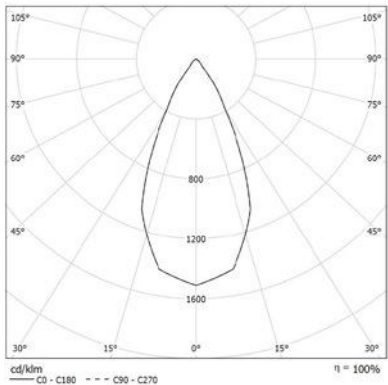
Adjustable recessed installation.

OPTIC

Polycarbonate lens ø 50mm.
Beam: 15° - 24° - 36° - 50°.



IP 44 A+

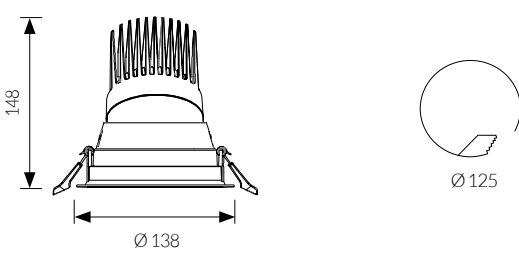


MAKE MEDIUM

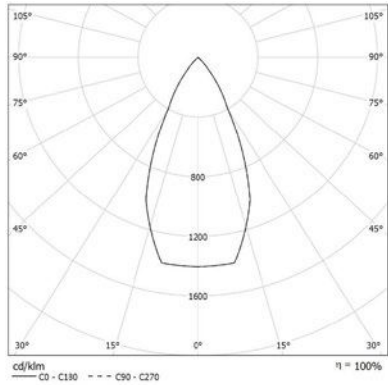
Adjustable recessed installation.

OPTIC

Polycarbonate lens ø 75mm.
Beam: 15° - 24° - 36° - 50°.



IP 44 A+



COLOUR TEMPERATURE 4000K

COD		lm
39OR9L4915S	9W 15°	935
39OR9L4924S	9W 24°	935
39OR9L4936S	9W 36°	935
39OR9L4950S	9W 50°	935
39OR13L4915S	13W 15°	1285
39OR13L4924S	13W 24°	1285
39OR13L4936S	13W 36°	1285
39OR13L4950S	13W 50°	1285
39OR18L4915S	18W 15°	1825
39OR18L4924S	18W 24°	1825
39OR18L4936S	18W 36°	1825
39OR18L4950S	18W 50°	1825

3000K

COD		lm
39OR9L3915S	9W 15°	919
39OR9L3924S	9W 24°	919
39OR9L3936S	9W 36°	919
39OR9L3950S	9W 50°	919
39OR13L3915S	13W 15°	1263
39OR13L3924S	13W 24°	1263
39OR13L3936S	13W 36°	1263
39OR13L3950S	13W 50°	1263
39OR18L3915S	18W 15°	1795
39OR18L3924S	18W 24°	1795
39OR18L3936S	18W 36°	1795
39OR18L3950S	18W 50°	1795

COLOUR TEMPERATURE 4000K

COD		lm
39OR18L4915M	18W 15°	1944
39OR18L4924M	18W 24°	1944
39OR18L4936M	18W 36°	1944
39OR18L4950M	18W 50°	1944
39OR27L4915M	27W 15°	2610
39OR27L4924M	27W 24°	2610
39OR27L4936M	27W 36°	2610
39OR27L4950M	27W 50°	2610
39OR36L4915M	36W 15°	3497
39OR36L4924M	36W 24°	3497
39OR36L4936M	36W 36°	3497
39OR36L4950M	36W 50°	3497

3000K

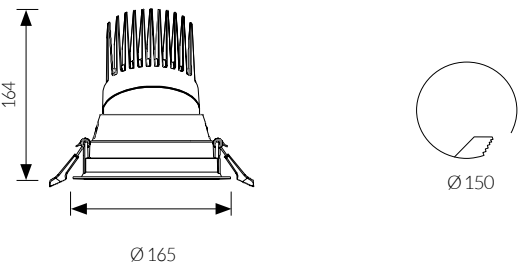
COD		lm
39OR18L3915M	18W 15°	1914
39OR18L3924M	18W 24°	1914
39OR18L3936M	18W 36°	1914
39OR18L3950M	18W 50°	1914
39OR27L3915M	27W 15°	2570
39OR27L3924M	27W 24°	2570
39OR27L3936M	27W 36°	2570
39OR27L3950M	27W 50°	2570
39OR36L3915M	36W 15°	3448
39OR36L3924M	36W 24°	3448
39OR36L3936M	36W 36°	3448
39OR36L3950M	36W 50°	3448

MAKE LARGE

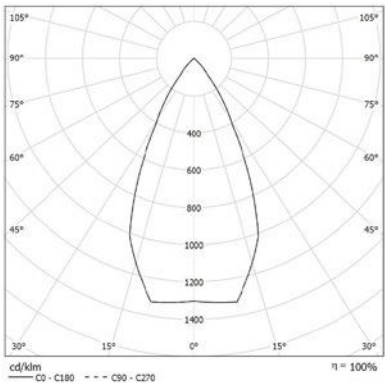
Adjustable recessed installation.

OPTIC

Polycarbonate lens ø 83mm.
Beam: 15° - 24° - 36° - 50°.



IP 44 A+



COLOUR TEMPERATURE 4000K		
COD		lm
39OR25L4915L	25W 15°	2553
39OR25L4924L	25W 24°	2553
39OR25L4936L	25W 36°	2553
39OR25L4950L	25W 50°	2553
39OR36L4915L	36W 15°	3503
39OR36L4924L	36W 24°	3503
39OR36L4936L	36W 36°	3503
39OR36L4950L	36W 50°	3503
39OR40L4915L	40W 15°	4401
39OR40L4924L	40W 24°	4401
39OR40L4936L	40W 36°	4401
39OR40L4950L	40W 50°	4401

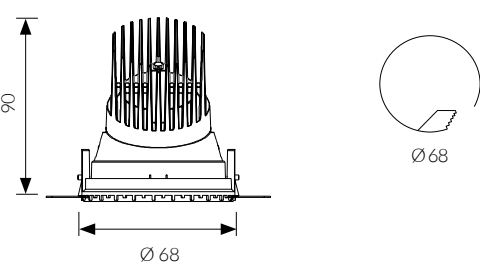
COLOUR TEMPERATURE 3000K		
COD		lm
39OR25L3915L	25W 15°	2515
39OR25L3924L	25W 24°	2515
39OR25L3936L	25W 36°	2515
39OR25L3950L	25W 50°	2515
39OR36L3915L	36W 15°	3402
39OR36L3924L	36W 24°	3402
39OR36L3936L	36W 36°	3402
39OR36L3950L	36W 50°	3402
39OR40L3915L	40W 15°	4353
39OR40L3924L	40W 24°	4353
39OR40L3936L	40W 36°	4353
39OR40L3950L	40W 50°	4353

MAKE FL MINI

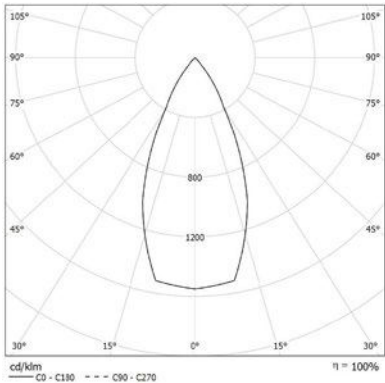
Adjustable frameless recessed installation.

OPTIC

Polycarbonate lens ø 35mm.
Beam: 15° - 24° - 36° - 50°.



IP 44 A+



COLOUR TEMPERATURE 4000K		
COD		lm
39FL3L4915MN	3W 15°	353
39FL3L4924MN	3W 24°	353
39FL3L4936MN	3W 36°	353
39FL3L4950MN	3W 50°	353
39FL6L4915MN	6W 15°	600
39FL6L4924MN	6W 24°	600
39FL6L4936MN	6W 36°	600
39FL6L4950MN	6W 50°	600
39FL11L4915MN	11W 15°	897
39FL11L4924MN	11W 24°	897
39FL11L4936MN	11W 36°	897
39FL11L4950MN	11W 50°	897

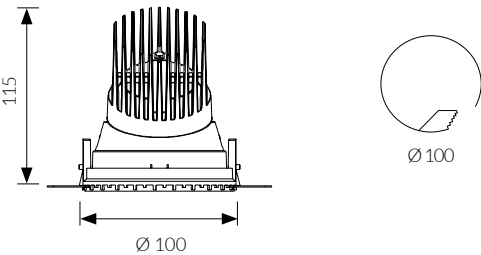
COLOUR TEMPERATURE 3000K		
COD		lm
39FL3L3915MN	3W 15°	348
39FL3L3924MN	3W 24°	348
39FL3L3936MN	3W 36°	348
39FL3L3950MN	3W 50°	348
39FL6L3915MN	6W 15°	591
39FL6L3924MN	6W 24°	591
39FL6L3936MN	6W 36°	591
39FL6L3950MN	6W 50°	591
39FL11L3915MN	11W 15°	852
39FL11L3924MN	11W 24°	852
39FL11L3936MN	11W 36°	852
39FL11L3950MN	11W 50°	852

MAKE FL SMALL

Adjustable frameless recessed installation.

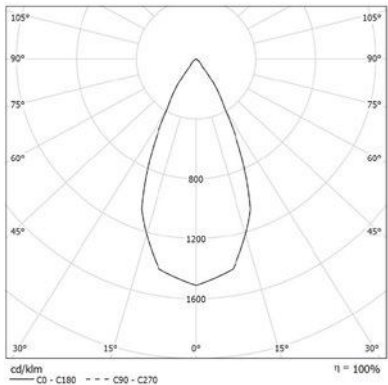
OPTIC

Polycarbonate lens ø 50mm.
Beam: 15° - 24° - 36° - 50°.



IP 44

A+



COLOUR TEMPERATURE

4000K

COD		lm
39FL9L4915S	9W 15°	935
39FL9L4924S	9W 24°	935
39FL9L4936S	9W 36°	935
39FL9L4950S	9W 50°	935
39FL13L4915S	13W 15°	1285
39FL13L4924S	13W 24°	1285
39FL13L4936S	13W 36°	1285
39FL13L4950S	13W 50°	1285
39FL18L4915S	18W 15°	1825
39FL18L4924S	18W 24°	1825
39FL18L4936S	18W 36°	1825
39FL18L4950S	18W 50°	1825

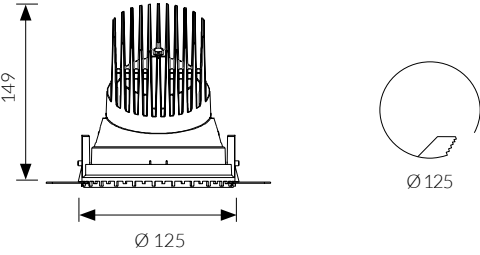
COD		lm
39FL9L3915S	9W 15°	919
39FL9L3924S	9W 24°	919
39FL9L3936S	9W 36°	919
39FL9L3950S	9W 50°	919
39FL13L3915S	13W 15°	1263
39FL13L3924S	13W 24°	1263
39FL13L3936S	13W 36°	1263
39FL13L3950S	13W 50°	1263
39FL18L3915S	18W 15°	1795
39FL18L3924S	18W 24°	1795
39FL18L3936S	18W 36°	1795
39FL18L3950S	18W 50°	1795

MAKE FL MEDIUM

Adjustable frameless recessed installation.

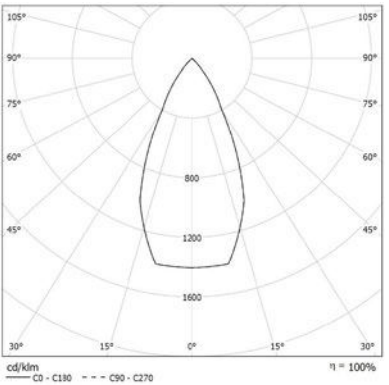
OPTIC

Polycarbonate lens ø 75mm.
Beam: 15° - 24° - 36° - 50°.



IP 44

A+



COLOUR TEMPERATURE

4000K

COD		lm
39FL18L4915M	18W 15°	1944
39FL18L4924M	18W 24°	1944
39FL18L4936M	18W 36°	1944
39FL18L4950M	18W 50°	1944
39FL27L4915M	27W 15°	2610
39FL27L4924M	27W 24°	2610
39FL27L4936M	27W 36°	2610
39FL27L4950M	27W 50°	2610
39FL36L4915M	36W 15°	3497
39FL36L4924M	36W 24°	3497
39FL36L4936M	36W 36°	3497
39FL36L4950M	36W 50°	3497

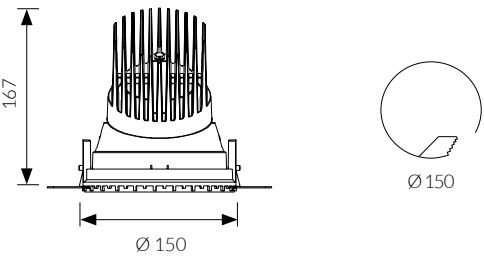
COD		lm
39FL18L3915M	18W 15°	1914
39FL18L3924M	18W 24°	1914
39FL18L3936M	18W 36°	1914
39FL18L3950M	18W 50°	1914
39FL27L3915M	27W 15°	2570
39FL27L3924M	27W 24°	2570
39FL27L3936M	27W 36°	2570
39FL27L3950M	27W 50°	2570
39FL36L3915M	36W 15°	3448
39FL36L3924M	36W 24°	3448
39FL36L3936M	36W 36°	3448
39FL36L3950M	36W 50°	3448

MAKE FL LARGE

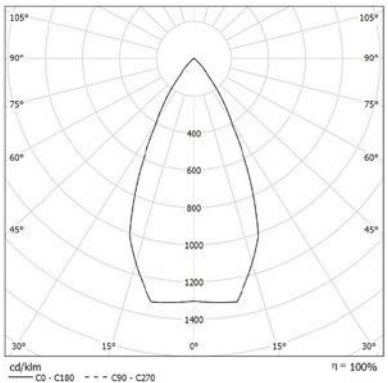
Adjustable frameless recessed installation.

OPTIC

Polycarbonate lens ø 83mm.
Beam: 15° - 24° - 36° - 50°.



IP 44 A+



COLOUR TEMPERATURE			4000K		
COD		lm	COD		lm
39FL25L4915L	25W 15°	2553	39FL25L3915L	25W 15°	2515
39FL25L4924L	25W 24°	2553	39FL25L3924L	25W 24°	2515
39FL25L4936L	25W 36°	2553	39FL25L3936L	25W 36°	2515
39FL25L4950L	25W 50°	2553	39FL25L3950L	25W 50°	2515
39FL36L4915L	36W 15°	3503	39FL36L3915L	36W 15°	3402
39FL36L4924L	36W 24°	3503	39FL36L3924L	36W 24°	3402
39FL36L4936L	36W 36°	3503	39FL36L3936L	36W 36°	3402
39FL36L4950L	36W 50°	3503	39FL36L3950L	36W 50°	3402
39FL40L4915L	40W 15°	4401	39FL40L3915L	40W 15°	4353
39FL40L4924L	40W 24°	4401	39FL40L3924L	40W 24°	4353
39FL40L4936L	40W 36°	4401	39FL40L3936L	40W 36°	4353
39FL40L4950L	40W 50°	4401	39FL40L3950L	40W 50°	4353

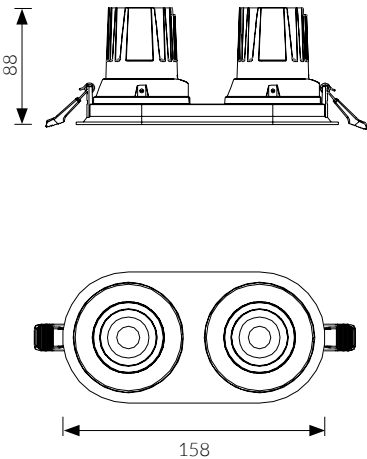
COLOUR TEMPERATURE			3000K		
COD		lm	COD		lm
39FL25L4915L	25W 15°	2553	39FL25L3915L	25W 15°	2515
39FL25L4924L	25W 24°	2553	39FL25L3924L	25W 24°	2515
39FL25L4936L	25W 36°	2553	39FL25L3936L	25W 36°	2515
39FL25L4950L	25W 50°	2553	39FL25L3950L	25W 50°	2515
39FL36L4915L	36W 15°	3503	39FL36L3915L	36W 15°	3402
39FL36L4924L	36W 24°	3503	39FL36L3924L	36W 24°	3402
39FL36L4936L	36W 36°	3503	39FL36L3936L	36W 36°	3402
39FL36L4950L	36W 50°	3503	39FL36L3950L	36W 50°	3402
39FL40L4915L	40W 15°	4401	39FL40L3915L	40W 15°	4353
39FL40L4924L	40W 24°	4401	39FL40L3924L	40W 24°	4353
39FL40L4936L	40W 36°	4401	39FL40L3936L	40W 36°	4353
39FL40L4950L	40W 50°	4401	39FL40L3950L	40W 50°	4353

MAKE DOUBLE MINI

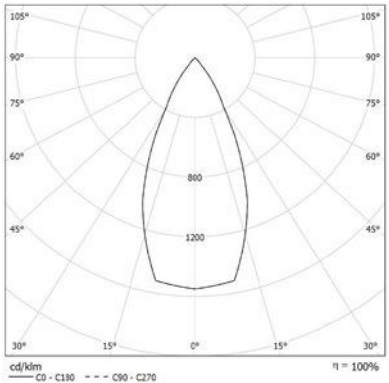
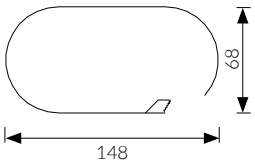
Adjustable double recessed installation.

OPTIC

Polycarbonate lens ø 35mm.
Beam: 15° - 24° - 36° - 50°.



IP 44 A+



COLOUR TEMPERATURE			4000K		
COD		lm	COD		lm
39OR23L4915MN	2x3W 15°	706	39OR23L3915MN	2x3W 15°	696
39OR23L4924MN	2x3W 24°	706	39OR23L3924MN	2x3W 24°	696
39OR23L4936MN	2x3W 36°	706	39OR23L3936MN	2x3W 36°	696
39OR23L4950MN	2x3W 50°	706	39OR23L3950MN	2x3W 50°	696
39OR26L4915MN	2x6W 15°	1200	39OR26L3915MN	2x6W 15°	1182
39OR26L4924MN	2x6W 24°	1200	39OR26L3924MN	2x6W 24°	1182
39OR26L4936MN	2x6W 36°	1200	39OR26L3936MN	2x6W 36°	1182
39OR26L4950MN	2x6W 50°	1200	39OR26L3950MN	2x6W 50°	1182
39OR211L4915MN	2x11W 15°	1794	39OR211L3915MN	2x11W 15°	1704
39OR211L4924MN	2x11W 24°	1794	39OR211L3924MN	2x11W 24°	1704
39OR211L4936MN	2x11W 36°	1794	39OR211L3936MN	2x11W 36°	1704
39OR211L4950MN	2x11W 50°	1794	39OR211L3950MN	2x11W 50°	1704

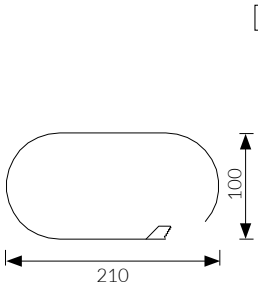
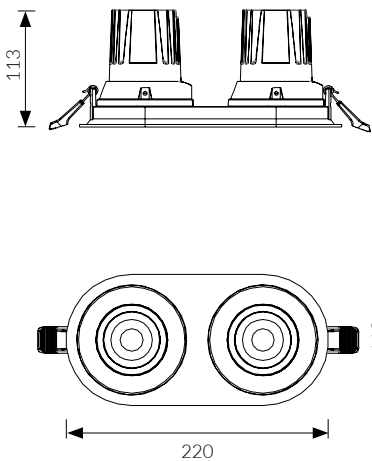
COLOUR TEMPERATURE			3000K		
COD		lm	COD		lm
39OR23L4915MN	2x3W 15°	706	39OR23L3915MN	2x3W 15°	696
39OR23L4924MN	2x3W 24°	706	39OR23L3924MN	2x3W 24°	696
39OR23L4936MN	2x3W 36°	706	39OR23L3936MN	2x3W 36°	696
39OR23L4950MN	2x3W 50°	706	39OR23L3950MN	2x3W 50°	696
39OR26L4915MN	2x6W 15°	1200	39OR26L3915MN	2x6W 15°	1182
39OR26L4924MN	2x6W 24°	1200	39OR26L3924MN	2x6W 24°	1182
39OR26L4936MN	2x6W 36°	1200	39OR26L3936MN	2x6W 36°	1182
39OR26L4950MN	2x6W 50°	1200	39OR26L3950MN	2x6W 50°	1182
39OR211L4915MN	2x11W 15°	1794	39OR211L3915MN	2x11W 15°	1704
39OR211L4924MN	2x11W 24°	1794	39OR211L3924MN	2x11W 24°	1704
39OR211L4936MN	2x11W 36°	1794	39OR211L3936MN	2x11W 36°	1704
39OR211L4950MN	2x11W 50°	1794	39OR211L3950MN	2x11W 50°	1704

MAKE DOUBLE SMALL

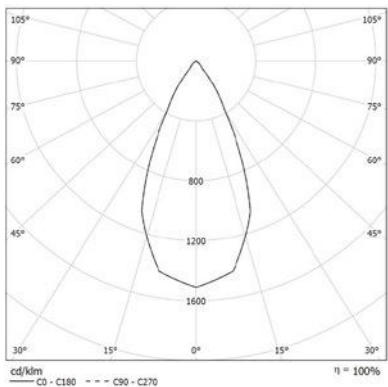
Adjustable double recessed installation.

OPTIC

Polycarbonate lens ø 50mm.
Beam: 15° - 24° - 36° - 50°.



IP 44 A+



COLOUR TEMPERATURE

4000K

3000K

COD		lm
39OR29L4915S	2x9W 15°	1870
39OR29L4924S	2x9W 24°	1870
39OR29L4936S	2x9W 36°	1870
39OR29L4950S	2x9W 50°	1870
39OR213L4915S	2x13W 15°	2570
39OR213L4924S	2x13W 24°	2570
39OR213L4936S	2x13W 36°	2570
39OR213L4950S	2x13W 50°	2570
39OR218L4915S	2x18W 15°	3650
39OR218L4924S	2x18W 24°	3650
39OR218L4936S	2x18W 36°	3650
39OR218L4950S	2x18W 50°	3650

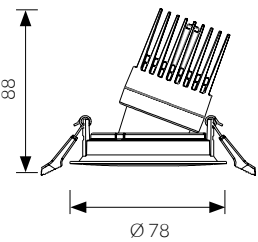
COD		lm
39OR29L3915S	2x9W 15°	1838
39OR29L3924S	2x9W 24°	1838
39OR29L3936S	2x9W 36°	1838
39OR29L3950S	2x9W 50°	1838
39OR213L3915S	2x13W 15°	2526
39OR213L3924S	2x13W 24°	2526
39OR213L3936S	2x13W 36°	2526
39OR213L3950S	2x13W 50°	2526
39OR218L3915S	2x18W 15°	3590
39OR218L3924S	2x18W 24°	3590
39OR218L3936S	2x18W 36°	3590
39OR218L3950S	2x18W 50°	3590

MAKE DEEP MINI

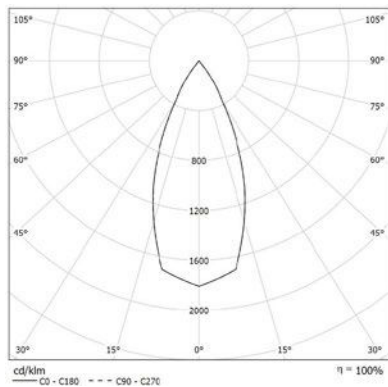
Recessed installation with backward and adjustable light source.

OPTIC

Polycarbonate lens ø 35mm.
Beam: 15° - 24° - 36° - 50°.



IP 44 A+



COLOUR TEMPERATURE

4000K

3000K

COD		lm
39AR3L4915MN	3W 15°	291
39AR3L4924MN	3W 24°	291
39AR3L4936MN	3W 36°	291
39AR3L4950MN	3W 50°	291
39AR6L4915MN	6W 15°	500
39AR6L4924MN	6W 24°	500
39AR6L4936MN	6W 36°	500
39AR6L4950MN	6W 50°	500
39AR11L4915MN	11W 15°	651
39AR11L4924MN	11W 24°	651
39AR11L4936MN	11W 36°	651
39AR11L4950MN	11W 50°	651

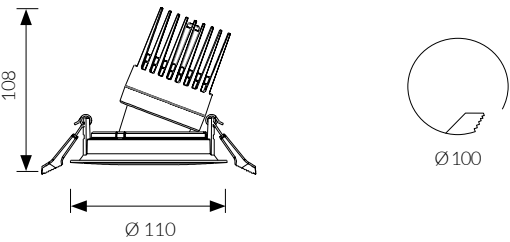
COD		lm
39AR3L3915MN	3W 15°	287
39AR3L3924MN	3W 24°	287
39AR3L3936MN	3W 36°	287
39AR3L3950MN	3W 50°	287
39AR6L3915MN	6W 15°	492
39AR6L3924MN	6W 24°	492
39AR6L3936MN	6W 36°	492
39AR6L3950MN	6W 50°	492
39AR11L3915MN	11W 15°	641
39AR11L3924MN	11W 24°	641
39AR11L3936MN	11W 36°	641
39AR11L3950MN	11W 50°	641

MAKE DEEP SMALL

Recessed installation with backward and adjustable light source.

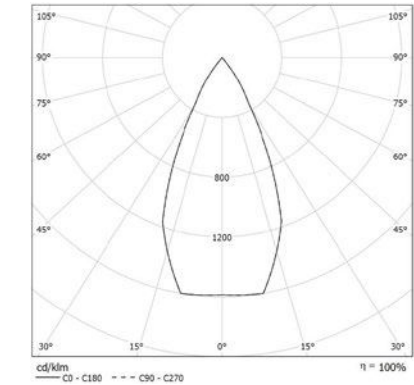
OPTIC

Polycarbonate lens ø 50mm.
Beam: 15° - 24° - 36° - 50°.



IP 44

A+



COLOUR TEMPERATURE

4000K

COD		lm
39AR9L4915S	9W 15°	831
39AR9L4924S	9W 24°	831
39AR9L4936S	9W 36°	831
39AR9L4950S	9W 50°	831
39AR13L4915S	13W 15°	1144
39AR13L4924S	13W 24°	1144
39AR13L4936S	13W 36°	1144
39AR13L4950S	13W 50°	1144
39AR18L4915S	18W 15°	1529
39AR18L4924S	18W 24°	1529
39AR18L4936S	18W 36°	1529
39AR18L4950S	18W 50°	1529

3000K

COD		lm
39AR9L3915S	9W 15°	817
39AR9L3924S	9W 24°	817
39AR9L3936S	9W 36°	817
39AR9L3950S	9W 50°	817
39AR13L3915S	13W 15°	1124
39AR13L3924S	13W 24°	1124
39AR13L3936S	13W 36°	1124
39AR13L3950S	13W 50°	1124
39AR18L3915S	18W 15°	1503
39AR18L3924S	18W 24°	1503
39AR18L3936S	18W 36°	1503
39AR18L3950S	18W 50°	1503

ID CODE: 39

ACCESSORIES



39RFA: versione MICRO
39RFAMN: versione MINI
39RFAS: versione SMALL
39RFAM: versione MEDIUM
39RFAL: versione LARGE
External reflector in chromed PC.



39RFG: versione MICRO
39RFGMN: versione MINI
39RFGS: versione SMALL
39RFGM: versione MEDIUM
39RFGI: versione LARGE
External reflector in gold PC.



39AAND: versione MICRO
39AANDMN: versione MINI
39AANDS: versione SMALL
39AANDM: versione MEDIUM
39AANDL: versione LARGE
Honeycomb optic.



39AASL: versione MICRO
39AASLMN: versione MINI
39AASLS: versione SMALL
39AASLM: versione MEDIUM
39AASLL: versione LARGE
Sculpture optic.



39AAVS: versione MICRO
39AAVSMN: versione MINI
39AAVSS: versione SMALL
39AAVSM: versione MEDIUM
39AAVSL: versione LARGE
Frosted Glass.



39AAUGR: versione MICRO
39AAUGRMN: versione MINI
Ring for UGR<16 reduction.

ID CODE: 14



TERES MICRO ZOOM RECESSED

Design: Esse-Ci



TERES MICRO ZOOM RECESSED is the new **directional recessed spotlight** with extremely small dimensions and high performance: in only 65 mm per 31mm of diameter is concentrated a spot with adjustable beam lens (from 10° to 40°) perfect for an accent light in those areas where the presence of the fixture must be discreet.

Available in recessed versions with visible frame or frameless, single or with multiple spots.



ID CODE: 14

TERES MICRO ZOOM RECESSED

SPECIFICATIONS



FEATURES

- Direct Emission
- UGR <19
- IP40

LED

- 3000K/4000K
- >80 lm/W
- CRI >90
- Eye safety: RG0/RG1
- Mac Adams 3
- L80/B10 >50.000h

CERTIFICATIONS

- CE
- A+
- 5 years warranty

ON REQUEST

- DALI - RDD code*
- 2700K
- *verificare disponibilità

Specifications Built-in driver.

Optic · Internal lens: adjustable emission from 10° to 40°
· Honeycomb optic

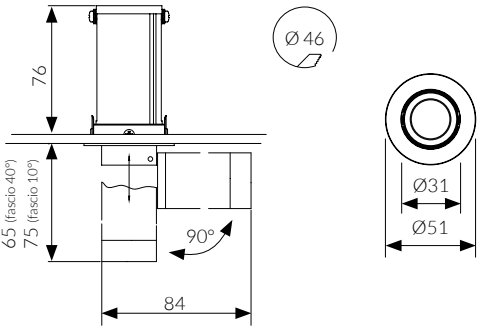
Body Manufactured from pressure die-cast aluminum with epoxy powder coating..

Colour ○ White RAL 9003 wrinkled - Code: W
● Black RAL 9005 wrinkled - Code: BK

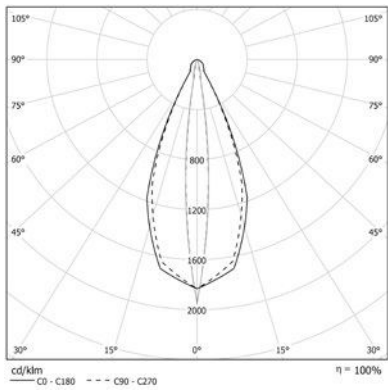
TERES MICRO ZOOM
RECESSED

OPTIC

Internal lens: adjustable emission from 10° to 40°.



IP 40 A+



COLOUR TEMPERATURE

4000K

COD		lm
14ZM3L49NR	3W	262
14ZM7L49NR	7W	560

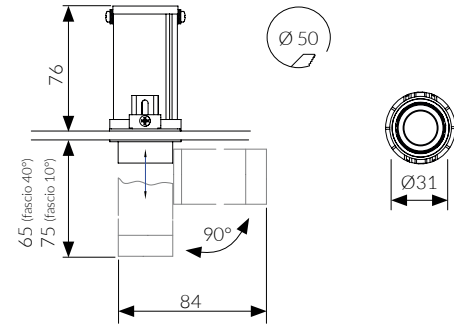
3000K

COD		lm
14ZM3L39NR	3W	238
14ZM7L39NR	7W	510

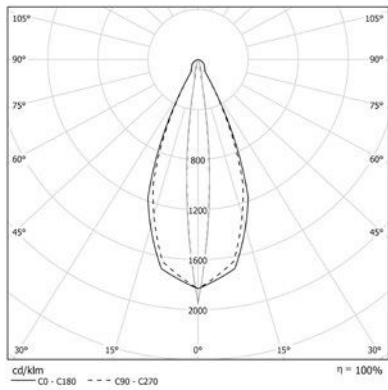
TERES MICRO ZOOM
RECESSED FRAMELESS

OPTIC

Internal lens: adjustable emission from 10° to 40°.



IP 40 A+



COLOUR TEMPERATURE

4000K

COD		lm
14ZM3L49NF	3W	262
14ZM7L49NF	7W	560

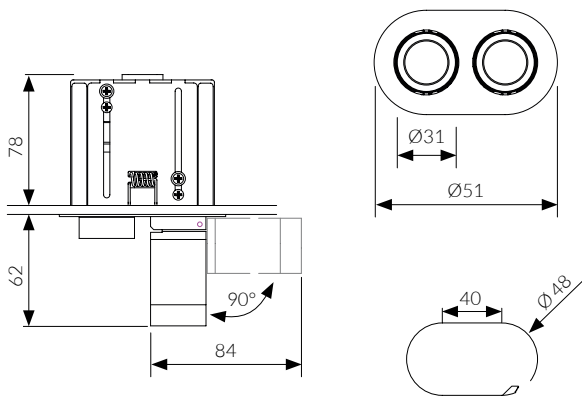
3000K

COD		lm
14ZM3L39NF	3W	238
14ZM7L39NF	7W	510

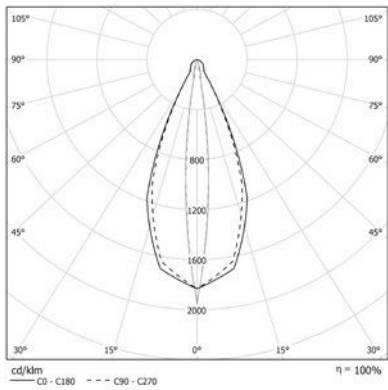
TERES MICRO ZOOM
RECESSED 2X

OPTIC

Internal lens: adjustable emission from 10° to 40°.



IP 40 A+



TECHNICAL NOTE

ADJUSTMENT AND AIMING



Full recessed position.



Position with aiming and zoom.

COLOUR TEMPERATURE

4000K

COD		lm
14ZM23L49NR	2X3W	524
14ZM27L49NR	2X7W	1120

3000K

COD		lm
14ZM23L39NR	2X3W	476
14ZM27L39NR	2X7W	1020

esse-ci

ID CODE: 50



suspended
/ceiling



recessed



wall



outdoor IP



low voltage

NEXT

Design: Esse-Ci



NEXT is the new fixture with a **contemporary design** that fits perfectly in those contexts where architectural design requires sober and minimal shapes.

Available in indoor versions with ceiling, recessed or recessed frameless, with controlled UGR optics (<16), or wall with mono or double emission with PG optics that guarantees a powerful and diffused emission. Available also the IP66 outdoor ceiling version.





ID CODE: 50

NEXT

SPECIFICATIONS

FEATURES

-  Direct Emission
-  Direct/Indirect Emission
-  UGR <22; <16
-  IP 40; 66

LED

-  3000K/4000K
-  >107 lm/W
-  CRI >90
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

- 
- 
-  5 years warranty

ON REQUEST

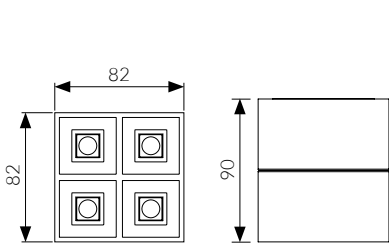
-  DALI - RDD code*
 -  Bluetooth - BT code*
 -  Emergency kit 1/3 hour EM/EM 3h code*
- *verify the version

Specifications	· SMD LED Technology · Built-in driver	Body	Aluminium body with epoxy powder coating.
Optic	· High Contrast diffuser UGR <16. · PG Acryl-Satiné and impact resistant diffuser with perimeter silkscreen and homogeneous emission (UGR<22), mounted on aluminum frame with sealing gasket.	Colour	○ White RAL 9003 wrinkled - Code: W ● Black RAL 9005 wrinkled - Code: BK

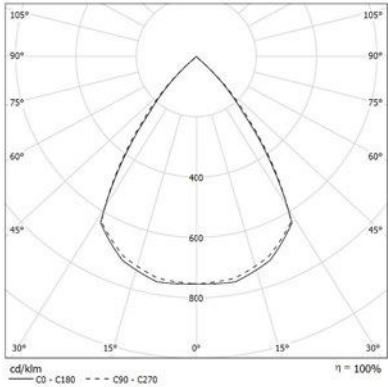
NEXT DK CEILING

OPTIC

High Contrast diffuser UGR <16.



IP 40 A+



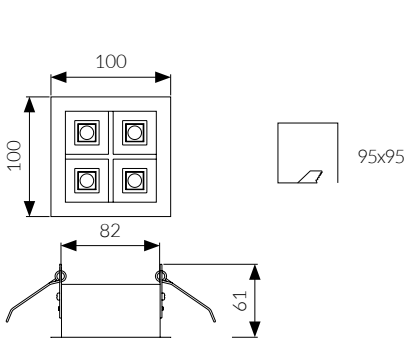
COLOUR TEMPERATURE			4000K
COD		lm	
50DK16L49C	16W	1226	

			3000K
COD		lm	
50DK16L39C	16W	1163	

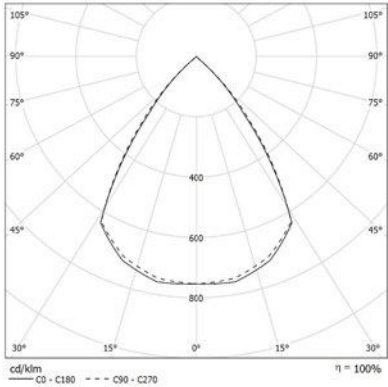
NEXT DK RECESSED

OPTIC

High Contrast diffuser UGR <16.



IP 40 A+



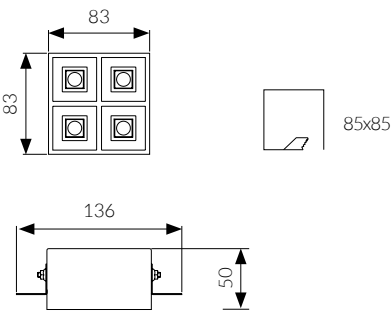
COLOUR TEMPERATURE			4000K
COD		lm	
50DK16L49R	16W	1226	

			3000K
COD		lm	
50DK16L39R	16W	1163	

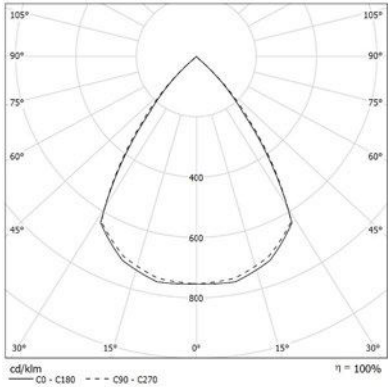
NEXT DK RECESSED FL

OPTIC

High Contrast diffuser UGR <16.



IP 40 A+



COLOUR TEMPERATURE

4000K

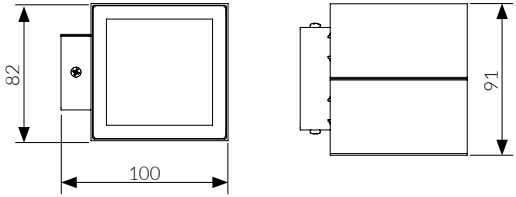
COD		lm
50DK16L49F	16W	1226

COD		lm
50DK16L39F	16W	1163

NEXT WALL

OPTIC

PG acryl-Satiné and impact resistant diffuser with perimeter silkscreen, UGR<22.



COLOUR TEMPERATURE

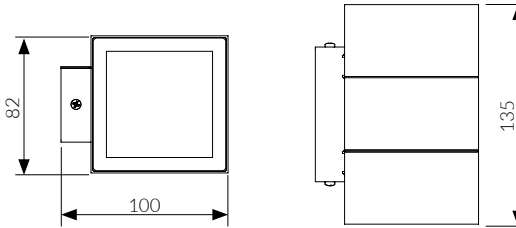
4000K

COD		lm
50PG10L49W	10W	652

NEXT WALL
DOUBLE EMISSION

OPTIC

PG acryl-Satiné and impact resistant diffuser with perimeter silkscreen, UGR<22.



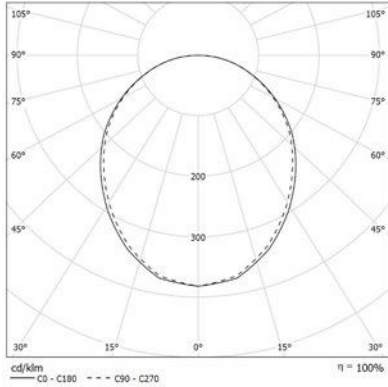
COLOUR TEMPERATURE

4000K

COD		lm
50DI20PGL49W	20W	1303



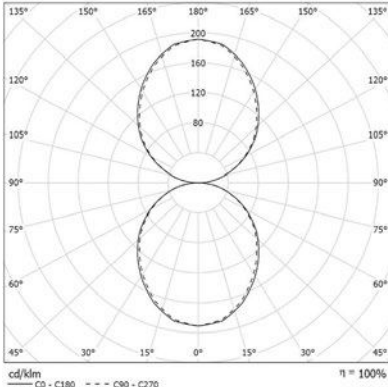
IP 40 A+



COD		lm
50PG10L39W	10W	616



IP 40 A+

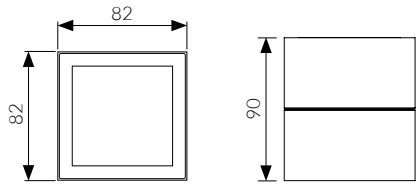


COD		lm
50DI20PGL39W	20W	1230

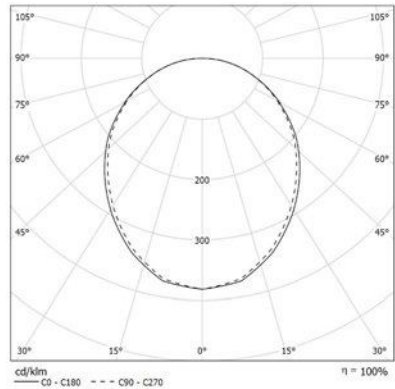
NEXT IP66 CEILING

OPTIC

PG acryl-Satiné and impact resistant diffuser with perimeter silkscreen, UGR<22.



IP 66 A+



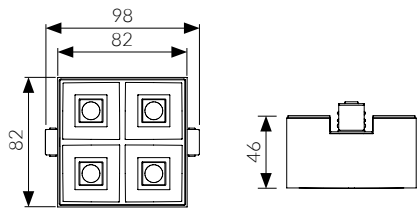
COD		lm
50PG10L39C66	10W	616

NEXT DK LV

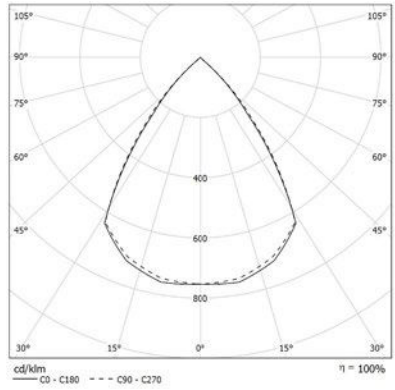
Version for 48V low voltage tracks.

OPTIC

High Contrast diffuser, UGR < 16.



IP 40 A+



COLOUR TEMPERATURE		4000K
COD		lm
50DK11L49LV	11W	875

COD		lm
50DK11L39LV	11W	830

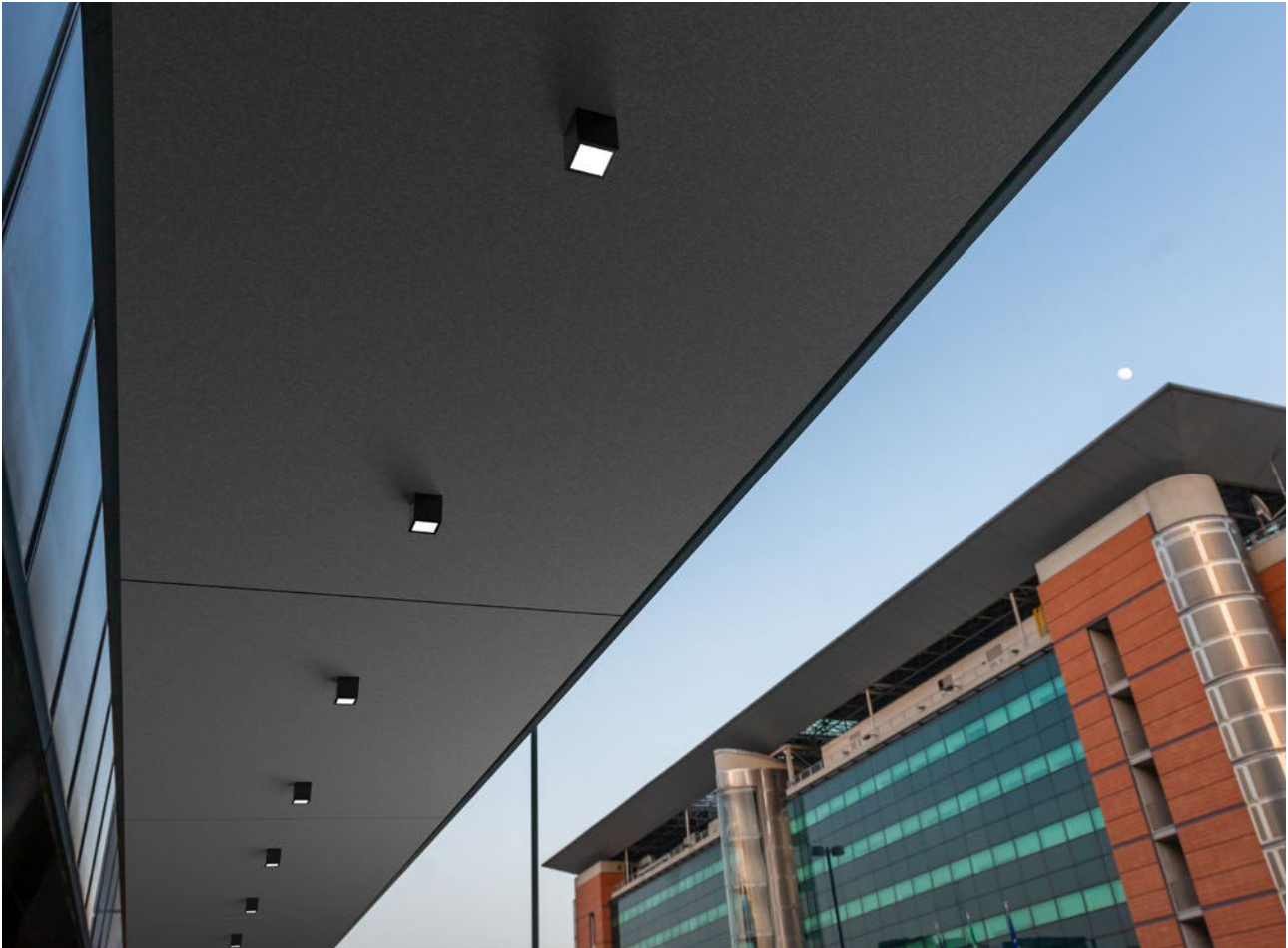
ID CODE: 50

ACCESSORIES



50AA165P
5 poles-ceiling rose power cable for suspended applications (IP40 version).
Cable length 2000mm.

TECHNICAL NOTE



NEXT IP66 CEILING is perfect for porches and loggias.

esse-ci

ID CODE: 20



low voltage

LUDO LINEAR 2.0

Design: ESSE-CI



LUDO LINEAR, the linear device for **low voltage tracks**, is updated to version 2.0: dimmable and with PG optics for **homogeneous emission (UGR<22)** or CLD collimated optics with **controlled emission (UGR<16)**.

Thanks to the quick fastening, the LUDO LINEAR 2.0 is extremely versatile and is perfect for the retail world or contemporary living areas.





ID CODE: 20

LUDO LINEAR 2.0

SPECIFICATIONS

FEATURES

-  Direct Emission
-  UGR <16; <22
-  IP 40

LED

-  3000K/4000K
-  >120 lm/W
-  CRI >90
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

-  CE
-  A++
-  5 years warranty

ON REQUEST

-  DALI - RDD code*
 -  Bluetooth - BT code*
- *verify the version

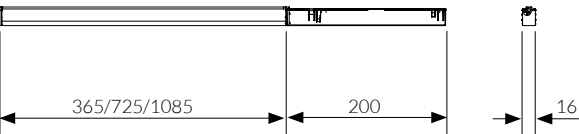
- Specifications**
- Operation at 48V DC
 - SMD LED Technology
- Optic**
- PG diffuser in satin-finished methacrylate for homogeneous emission (UGR<22)
 - CLD collimated diffuser (UGR<16).

- Body**
- Body in anodized aluminium.
- Colour**
- White RAL 9003 - Code: B
 - Black RAL 9011 - Code: C8

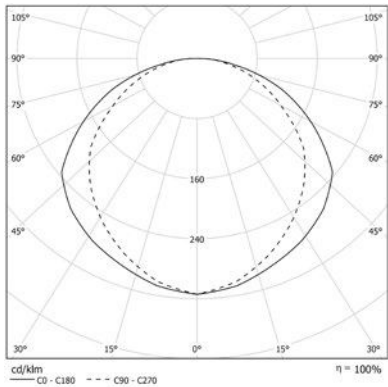
LUDO LINEAR 2.0 PG

OPTIC

PG diffuser in satin-finished methacrylate for homogeneous emission (UGR<22).



IP 40 A+



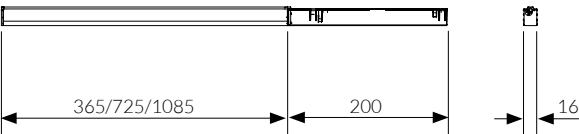
COLOUR TEMPERATURE		4000K	
COD		lm	mm
20PG6L49	6W	708	365
20PG12L49	12W	1416	725
20PG18L49	18W	2124	1085

		3000K	
COD		lm	mm
20PG6L39	6W	649	365
20PG12L39	12W	1298	725
20PG18L39	18W	1947	1085

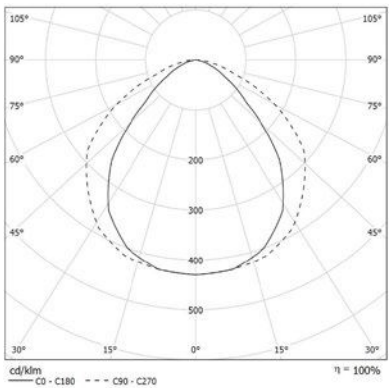
LUDO LINEAR 2.0 CLD

OPTIC

Direct emission with CLD technology diffuser (collimated diffuser UGR<16).



IP 40 A+



COLOUR TEMPERATURE		4000K	
COD		lm	mm
20CLD6L49	6W	616	365
20CLD12L49	12W	1232	725
20CLD18L49	18W	1848	1085

		3000K	
COD		lm	mm
20CLD6L39	6W	565	365
20CLD12L39	12W	1129	725
20CLD18L39	18W	1694	1085

esse-ci

ID CODE: 10



low voltage

BEN LV

Design: ESSE-CI



The BEN family of appliances is enriched with a new component with **low voltage technology**.

The PG optics with satin diffuser and silk-screened perimeter and the **joint at the base** make it possible to direct BEN LV and illuminate any environment in a diffused, simple and effective.





ID CODE: 10

BEN LV

SPECIFICATIONS

FEATURES

-  Direct Emission
-  UGR <22
-  IP 40

LED

-  3000K/4000K
-  >78 lm/W
-  CRI >90
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

-  CE
-  5 years warranty

ON REQUEST

-  DALI - RDD code*
 -  Bluetooth - BT code*
- *verify the version

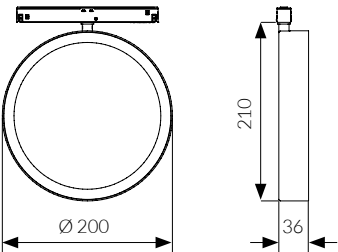
- Specifications** · Operation at 48V DC
· SMD LED Technology
- Optic** PG diffuser for homogeneous emission (UGR<22)

- Body** Aluminium body with epoxy powder coating.
- Colour** ○ White RAL 9003 wrinkled - Code: W
● Black RAL 9005 wrinkled - Code: BK

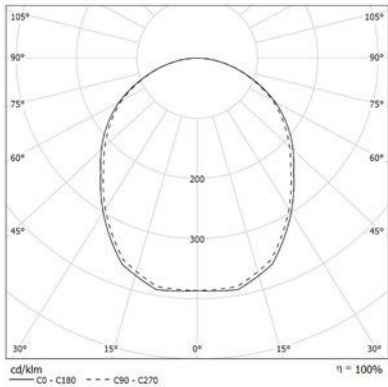
BEN LV

OPTIC

PG frosted Acryl-Satiné and impact resistant diffuser
UGR<22.



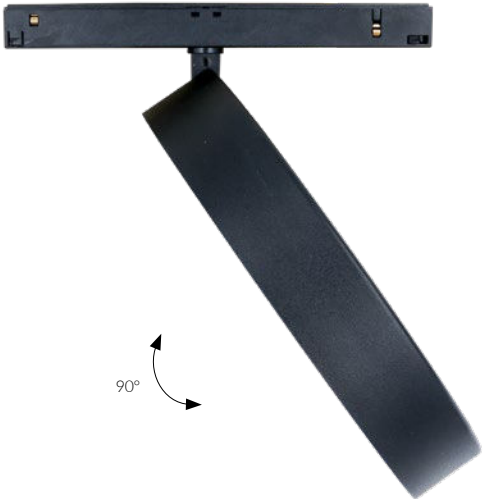
IP 40 A+



ID CODE: 10

TECHNICAL NOTE

BODY ROTATION



COLOUR TEMPERATURE

4000K

COD		lm
10PG12L49LV	12W	931

3000K

COD		lm
10PG12L39LV	12W	879

ID CODE: 53



table



floor

MONOD

Design: Serge & Robert Cornelissen



MONOD is the new, exclusive product created in collaboration with Cornelissen studio for a concept of **transversal and fluid office**, in which each work station can be modified and adapted to situations in continuous progress:

MONOD, in fact, in the table or floor version, allows you to manage at will the light sources, both direct and indirect, choosing between **different fixtures** to be applied at will to the horizontal **low voltage track**.

The indirect emission is guaranteed **by the top spot** embedded in the stem in which there are also the **touch button** for switching the light and a **USB port**.



ID CODE: 53

MONOD

SPECIFICATIONS

The arm consists of a low voltage track where it is possible to insert the most suitable device and move it easily.

Indirect light always present on the stem.

Indirect linear light on the arm, available as an accessory.

FEATURES

-  Direct Emission
-  Direct/Indirect Emission
-  UGR < 19
-  IP 40

LED

-  3000K/4000K
-  > 94 lm/W
-  CRI > 90
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 > 50.000h

CERTIFICATIONS

-  CE
-  A+
-  5 years warranty

ON REQUEST

-  DALI - RDD code*
-  Bluetooth - BT code*
-  2700K

*verify the version

Specifications Built-in driver.

Optic

- Indirect emission with aluminum reflector with 50°beam.
- Direct/indirect emission to be ordered separately between products:
Ludo Linear 2.0, Ludo Linear DK, Ludo, Teres
Micro Zoom, Ben LV, Next DK LV, LV Indirect Strip

Body Aluminum body with epoxy powder coating.

Colour

- White RAL 9003 wrinkled - Code: W
- Black RAL 9005 wrinkled - Code: BK

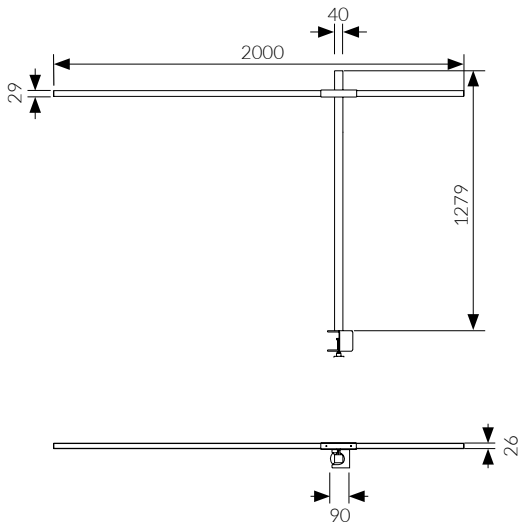
MONOD

Desk mounting element with single arm.

OPTIC

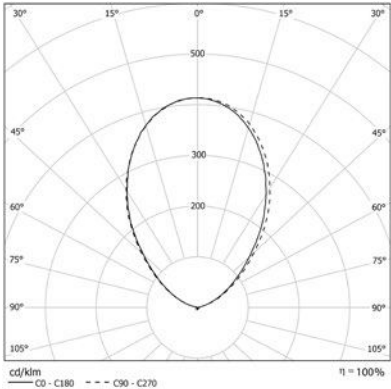
Indirect emission with internal aluminum reflector.
Beam: 50°.

Direct emission fixtures not included. See accessories at p. 92.



IP 40

A+



COLOUR TEMPERATURE

4000K

3000K

COD		lm
53AA9L4950	9W 50°	972

COD		lm
53AA9L3950	9W 50°	923

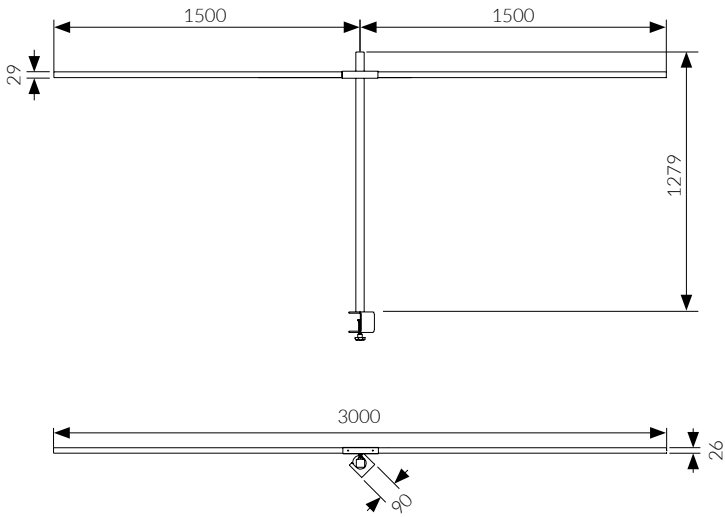
MONOD TWIN

Desk mounting element with double arm.

OPTIC

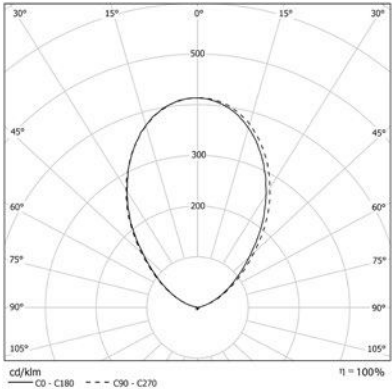
Indirect emission with internal aluminum reflector.
Beam: 50°.

Direct emission fixtures not included. See accessories at p. 92.



IP 40

A+



COLOUR TEMPERATURE

4000K

3000K

COD		lm
53AA9L4950T	9W 50°	972

COD		lm
53 AA9L3950T	9W 50°	923

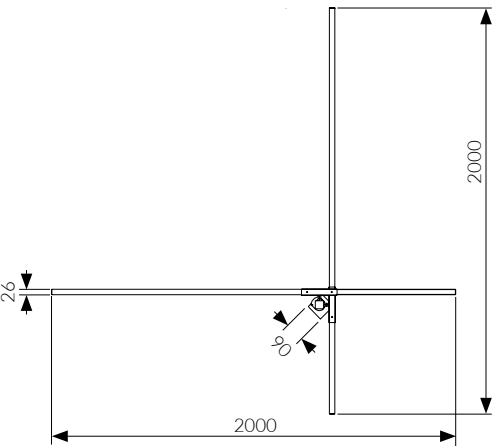
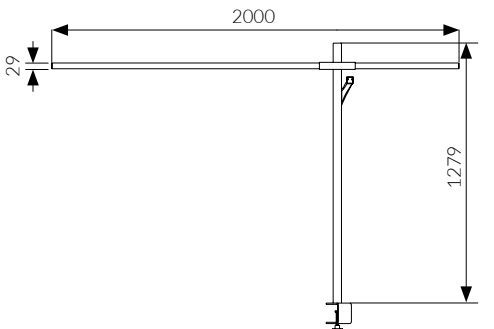
MONOD 90

Desk mounting element with 2 single arms at 90°.

OPTIC

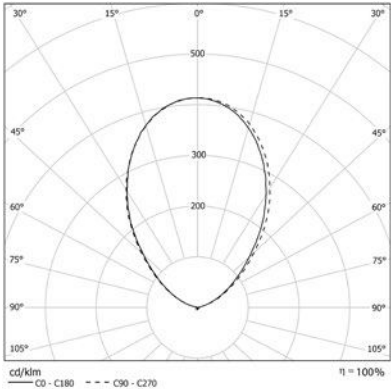
Indirect emission with internal aluminum reflector.
Beam: 50°.

Direct emission fixtures not included. See accessories at p. 92.



IP 40

A+



COLOUR TEMPERATURE

4000K

3000K

COD		lm
53AA9L4950A90	9W 50°	972

COD		lm
53AA9L3950A90	9W 50°	923

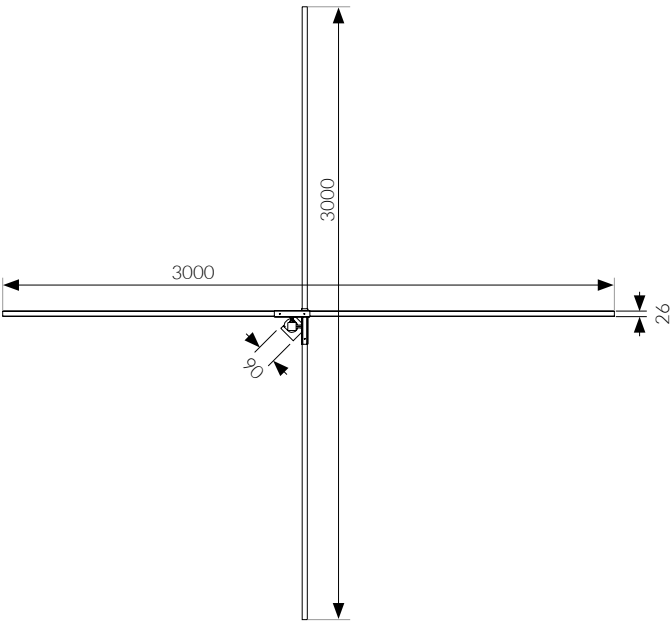
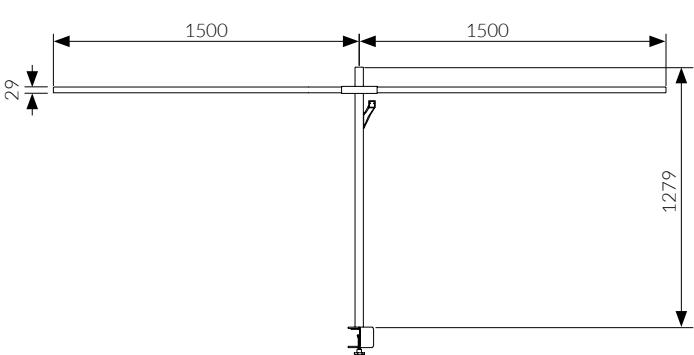
MONOD CROSS

Desk mounting element with 2 double arms at 90°.

OPTIC

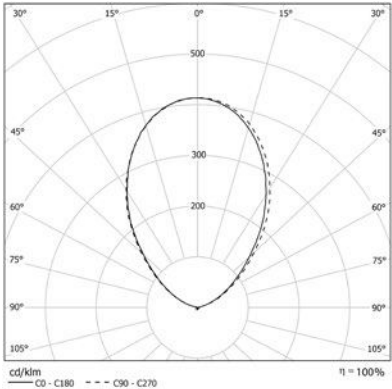
Indirect emission with internal aluminum reflector.
Beam: 50°.

Direct emission fixtures not included. See accessories at p. 92.



IP 40

A+



COLOUR TEMPERATURE

4000K

3000K

COD		lm
53AA9L4950C	9W 50°	972

COD		lm
53AA9L3950C	9W 50°	923

MONOD FLOOR

Floor support element with single arm.

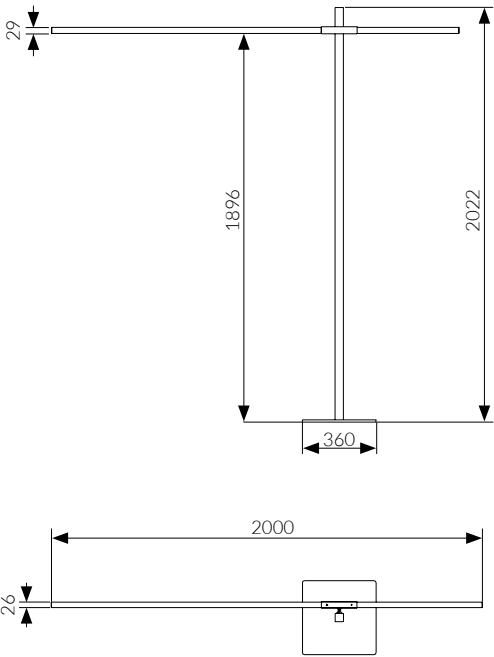
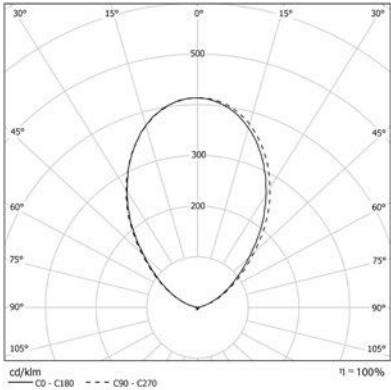
OPTIC

Indirect emission with internal aluminum reflector.
Beam: 50°.

Direct emission fixtures not included. See accessories at p. 92.



IP 40 A+



COLOUR TEMPERATURE

4000K

3000K

COD		lm
53AA9L4950F	9W 50°	972

COD		lm
53AA9L3950F	9W 50°	923

MONOD TWIN FLOOR

Floor support element with double arm.

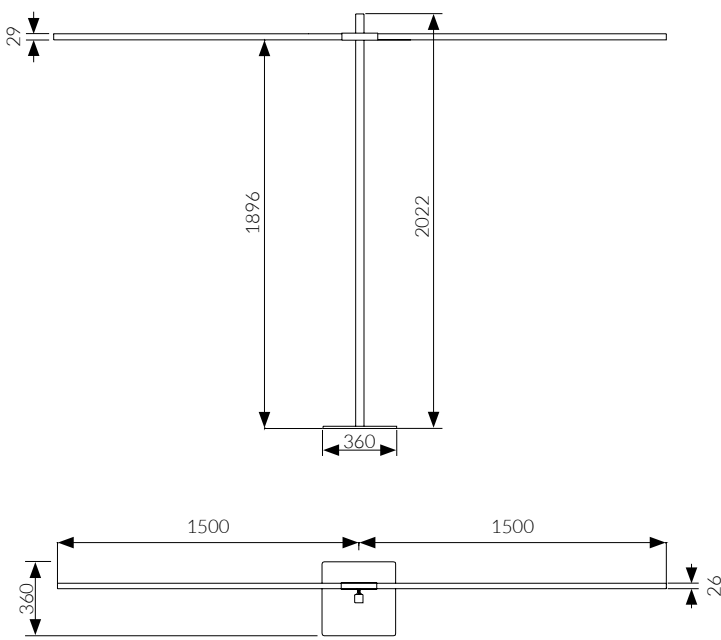
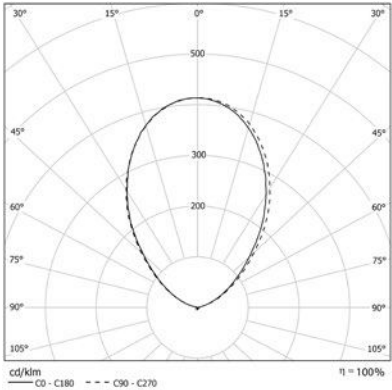
OPTIC

Indirect emission with internal aluminum reflector.
Beam: 50°.

Direct emission fixtures not included. See accessories at p. 92.



IP 40 A+



COLOUR TEMPERATURE

4000K

3000K

COD		lm
53AA9L4950TF	9W 50°	972

COD		lm
53AA9L3950TF	9W 50°	923

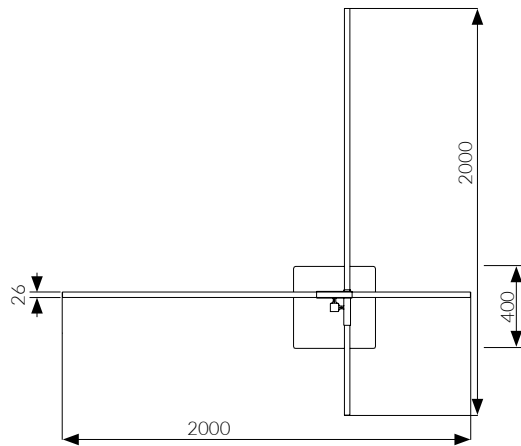
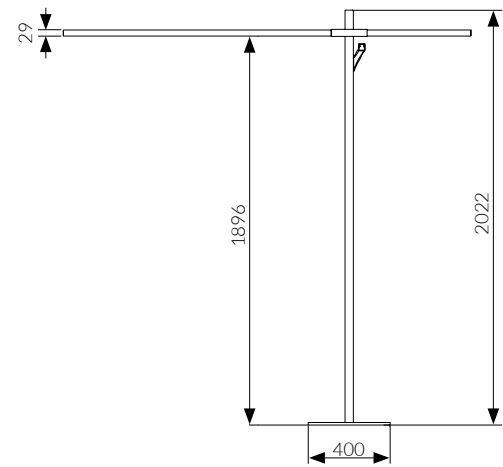
MONOD 90 FLOOR

Floor support element with 2 single arms at 90°.

OPTIC

Indirect emission with internal aluminum reflector.
Beam: 50°.

Direct emission fixtures not included. See accessories at p. 92.

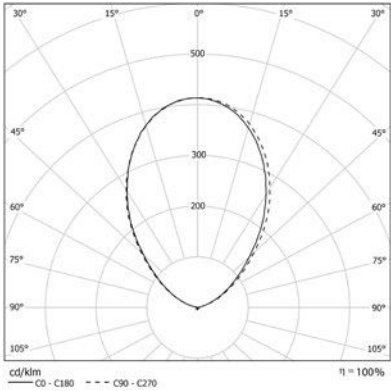


COLOUR TEMPERATURE 4000K

COD		lm
53AA9L4950A90F	9W 50°	972



IP 40 A+



COLOUR TEMPERATURE 3000K

COD		lm
53AA9L3950A90F	9W 50°	923

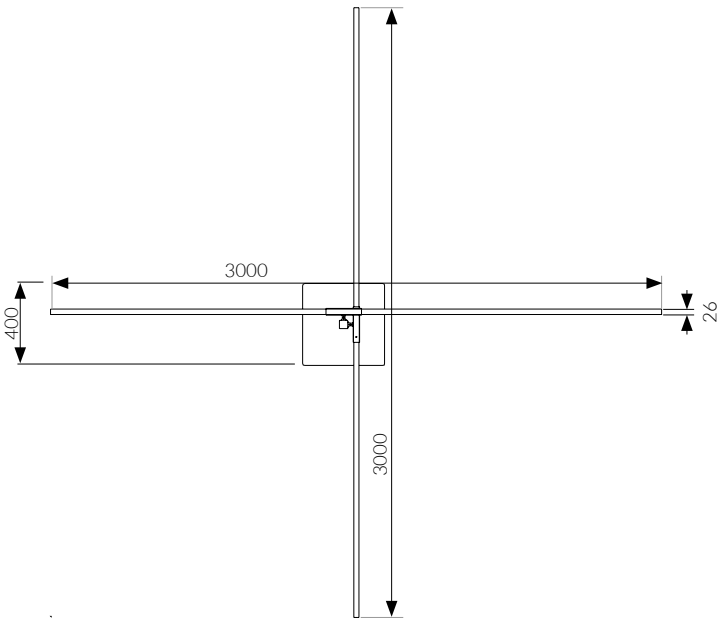
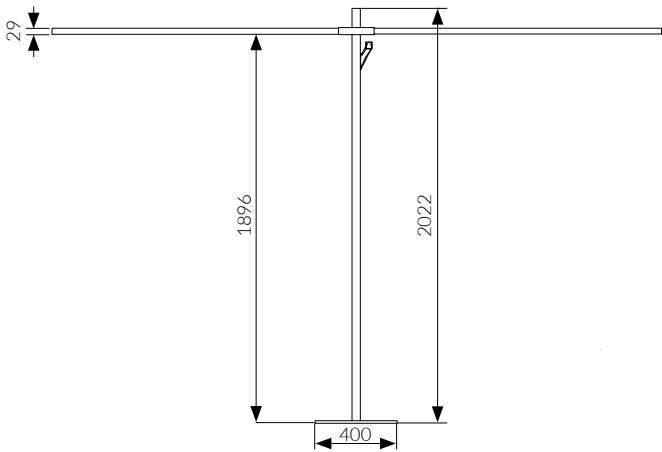
MONOD CROSS FLOOR

Floor support element with 2 double arms at 90°.

OPTIC

Indirect emission with internal aluminum reflector.
Beam: 50°.

Direct emission fixtures not included. See accessories at p. 92.

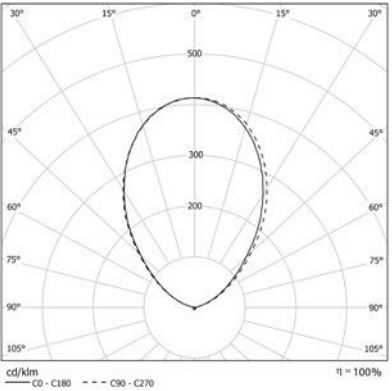


COLOUR TEMPERATURE 4000K

COD		lm
53AA9L4950CF	9W 50°	972



IP 40 A+



COLOUR TEMPERATURE 3000K

COD		lm
53AA9L3950CF	9W 50°	923

ID CODE: 53

ACCESSORIES

LUDO LINEAR 2.0 PG

OPTIC

PG diffuser in satin-finished methacrylate for homogeneous emission (UGR<22)

COLOUR TEMPERATURE		4000K	
COD		lm	mm
20PG6L49	6W	708	365
20PG12L49	12W	1416	725
20PG18L49	18W	2124	1085



COLOUR TEMPERATURE		3000K	
COD		lm	mm
20PG6L39	6W	649	365
20PG12L39	12W	725	725
20PG18L39	18W	1085	1085



LUDO LINEAR 2.0 CLD

OPTIC

Direct emission with CLD technology diffuser (collimated diffuser UGR<16).

COLOUR TEMPERATURE		4000K	
COD		lm	mm
20CLD6L49	6W	616	365
20CLD12L49	12W	1232	725
20CLD18L49	18W	1848	1085

COLOUR TEMPERATURE		3000K	
COD		lm	mm
20CLD6L39	6W	565	365
20CLD12L39	12W	1129	725
20CLD18L39	18W	1694	1085



LUDO LINEAR DK *(for details see general catalog p.328)*

OPTIC

High Contrast diffuser UGR <16 with PC lens, 60° beam angle.

COLOUR TEMPERATURE		4000K	
COD		lm	mm
20DK10L49060RDD	10W 60°	815	380

COLOUR TEMPERATURE		3000K	
COD		lm	mm
20DK10L39060RDD	10W 60°	750	380

BEN LV

OPTIC

PG frosted Acryl-Satiné and impact resistant diffuser UGR<22

COLOUR TEMPERATURE		4000K	
COD		lm	
10PG12L49LV	12W	931	



COLOUR TEMPERATURE		3000K	
COD		lm	
10PG12L39LV	12W	879	

TERES MICRO ZOOM *(for details see general catalog p.316)*

OPTIC

Internal lens: adjustable emission from 10° to 40°.

COLOUR TEMPERATURE		4000K	
COD		lm	
14ZM3L490NLV	1X3W	262	
14ZM7L490NLV	1X7W	560	



COLOUR TEMPERATURE		3000K	
COD		lm	
14ZM3L390NLV	1X3W	238	
14ZM7L390NLV	1X7W	510	

TERES MICRO ZOOM 2X *(for details see general catalog p.316)*

OPTIC

Internal lens: adjustable emission from 10° to 40°.

COLOUR TEMPERATURE		4000K	
COD		lm	
14ZM23L490NLV	2X3W	524	
14ZM27L490NLV	2X7W	1120	



COLOUR TEMPERATURE		3000K	
COD		lm	
14ZM23L390NLV	2X3W	476	
14ZM27L390NLV	2X7W	1020	

ID CODE: 53

ACCESSORIES

NEXT DK LV

OTTICA

High Contrast diffuser, UGR <16.



TEMPERATURA COLORE 4000K

COD		lm
50DK11L49LV	11W	875

3000K

COD		lm
50DK11L39LV	11W	830

LUDO SPOT LN

OPTIC

PMMA lens 45° emission.



COLOUR TEMPERATURE 4000K

COD		lm
20LN10L49045	10W	950

3000K

COD		lm
20LN10L39045	10W	855

LV INDIRECT STRIP

OPTIC

LED strip for indirect emission complete with connector and diffuser screen in antistatic satin methacrylate, UGR<22.



COLOUR TEMPERATURE 4000K

COD		lm	mm
53SL470L49	4W	336	470
53SL1200L49	10W	858	1200
53SL1410L49	12W	1008	1410

3000K

COD		lm	mm
53SL470L39	4W	299	470
53SL1200L39	10W	763	1200
53SL1410L39	12W	897	1410

TECHNICAL NOTE



ID CODE: 51



ceiling



wall



outdoor IP

MOON

Design: ESSE-CI



MOON is the new device for **wall or ceiling** installations.

The minimal design and **IP65 protection** rating make it suitable for general lighting in any context, both indoor and outdoor, such as stairs, corridors, passageways, parking lots and wherever sober lighting is needed.



ID CODE: 51

MOON

SPECIFICATIONS



FEATURES

-  Direct Emission
-  UGR <22
-  IP 65
-  IK 10
-  -25° -> +40°/45°
-  750°

LED

-  3000K/4000K
-  >100 lm/W
-  CRI >80
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

- 
- 
-  5 years warranty

ON REQUEST

-  DALI - RDD code*
-  Emergency kit 1/3 hour
- EM/EM 3h code*
*verify the version

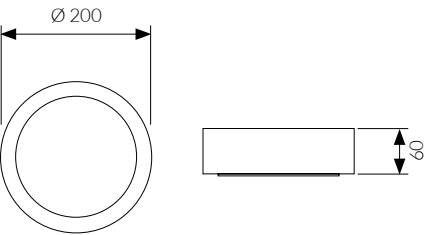
- Specifications** · SMD LED Technology
· Built-in driver.
- Optic** Impact resistant polycarbonate diffuser

- Body** Polycarbonate body
- Colour** ○ White RAL 9003 - Code: B
● Black RAL 9005 - Code: C8

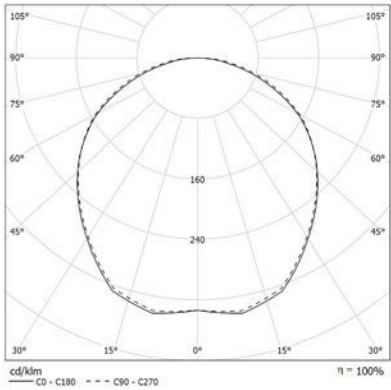
MOON SMALL

OPTIC

Impact resistant polycarbonate diffuser.



IP 65
IK10



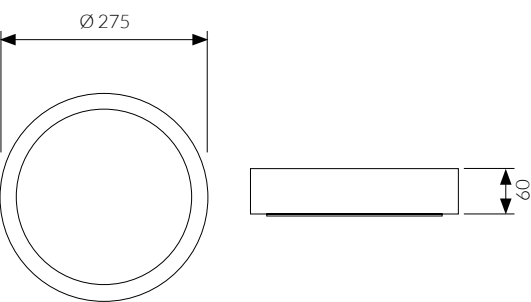
COLOUR TEMPERATURE			4000K		
COD		lm	COD		lm
51PO13L4S65	13W	1158	51PO13L3S65	13W	1055

			3000K		
COD		lm	COD		lm
51PO13L4S65	13W	1158	51PO13L3S65	13W	1055

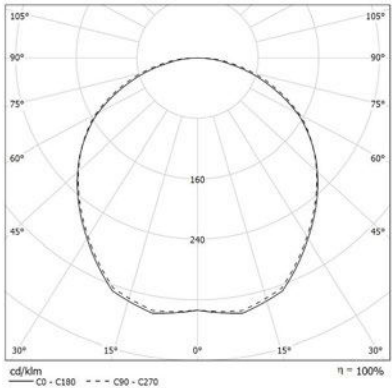
MOON MEDIUM

OPTIC

Impact resistant polycarbonate diffuser.



IP 65
IK10



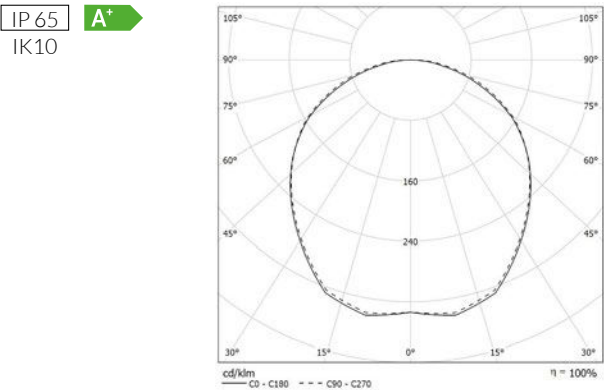
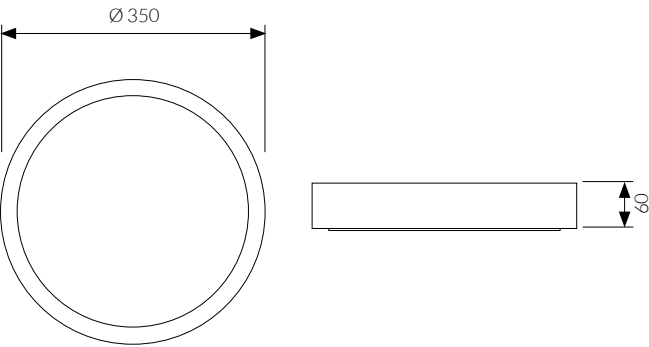
COLOUR TEMPERATURE			4000K		
COD		lm	COD		lm
51PO18L4M65	18W	2014	51PO25L4M65	25W	2515

			3000K		
COD		lm	COD		lm
51PO18L3M65	18W	1921	51PO25L3M65	25W	2340

MOON LARGE

OPTIC

Impact resistant polycarbonate diffuser.



COLOUR TEMPERATURE 4000K

COD		lm
51PO27L4L65	27W	3173

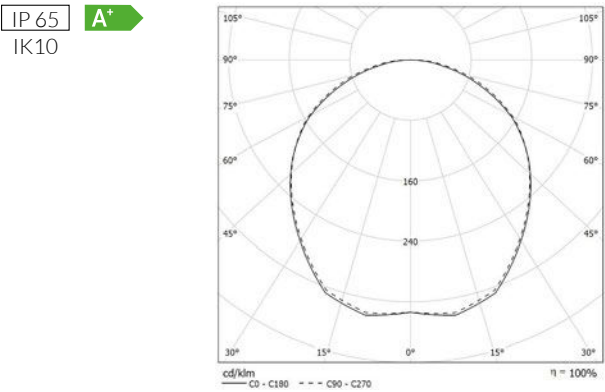
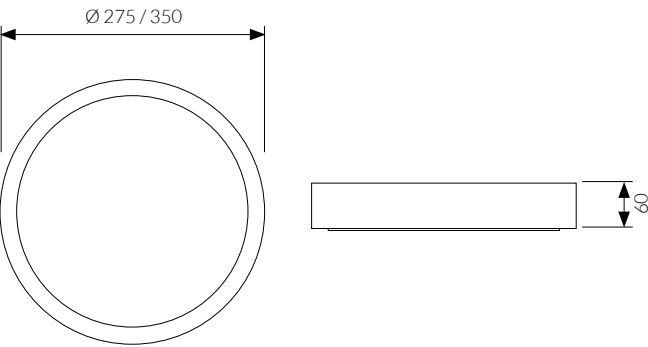
COLOUR TEMPERATURE 3000K

COD		lm
51PO27L3L65	27W	3005

MOON INTELLIGENT

OPTIC

Impact resistant polycarbonate diffuser.
Built-in presence sensor.



COLOUR TEMPERATURE 4000K

COD		lm	Ø mm
51PO18L4M65I	18W	2014	275
51PO25L4M65I	25W	2515	275
51PO27L4L65I	27W	3173	350

3000K

COD		lm	Ø mm
51PO18L3M65I	18W	1921	275
51PO25L3M65I	25W	2340	275
51PO27L3L65I	27W	3005	350

