ELEMENT

THE ELEMENT CONCEPT

ELEMENT is Normagrup's response to the 21st century environmental challenge, thanks to an innovative concept that places the circular economy at the center of a comprehensive lighting system where light regains its importance in space. A model that surpasses the traditional formula based on equipment obsolescence by presenting a system where all components are replaceable and recyclable.

A PIONEERING TECHNOLOGY

The ELEMENT technology is based on mastering the LED light source through the Core, the common and interchangeable core of the system. Available in three sizes and with multiple lighting configurations, the heart of ELEMENT allows total control of light in any installation, offering multiple setups and providing the value-added of equipment replacement.

FUTURE IS CIRCULAR

Following the 4R's philosophy, ELEMENT is aimed at extending the life of products, reducing the ecological footprint, and waste generation. Its design allows for easy replacement of light sources, which can be repaired and reconditioned, giving them a second life. This ensures that the operational cycle of luminaires is extended.

A SCALABLE SYSTEM

ELEMENT merges technology and aesthetics to present a contemporary visual language that allows for limitless architectural development in space, connecting outdoor and indoor spaces through light. It is a scalable system with multiple families of luminaires based on different design lines, functions, and types of installation, allowing the combination of elements to develop a customized installation.

PLUG & LIGHT

ELEMENT stands out for its configuration, design, and composition simplicity, thanks to the Plug & Light quick connection system developed by Normagrup. This formula allows for the quick and easy exchange of Core LED light sources, in combination with a wide range of luminaires, adaptables to all types of scenes and architectural features.

A QUALITY LIGHT

The Core technology allows combining multiple lighting characteristics under the same aesthetic, easily varying parameters such as colour temperature, colour fidelity, optics, or viewing angles. In addition, ELEMENT includes a version with CRI 98 (Colour Rendering Index) and reduced blueviolet light, associated with fatigue and visual stress, ensuring excellent light quality.

The ELEMENT system's connection system gives great flexibility when selecting the most suitable lighting for any setting. By combining modules, you can make over 10,000 unique combinations tailored to the specific needs of each setting. For enhanced customization and ease of selection, the system includes an online configurator available on our website

LAMP HOLDERS

Available in three sizes (HN35, HN50 and HN110), these lamp holders make up the essential framework for connecting modules.

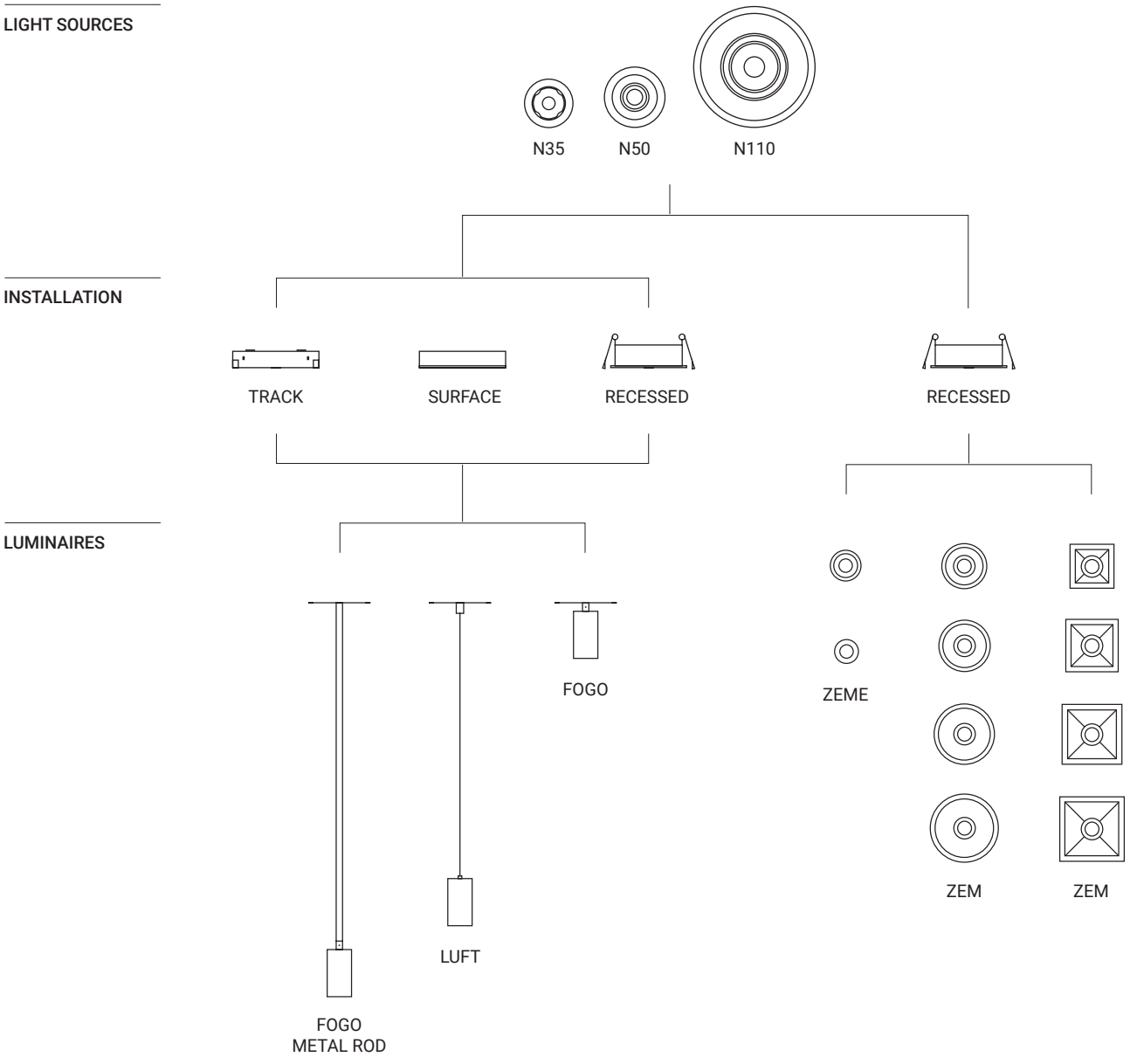
LIGHT SOURCES

They provide a wide range of lighting options, including different aperture angles, colour temperatures and CRI (colour rendering index).

ELEMENT not only provides versatility, but is also the foundation of the concept of sustainability and circularity. Its modular design enables easy assembly, disassembly and reconfiguration, optimising resource utilisation and minimising environmental impact.

THE ELEMENT SYSTEM

A customized composition of the space with multiple lighting configurations, designs and installation options.

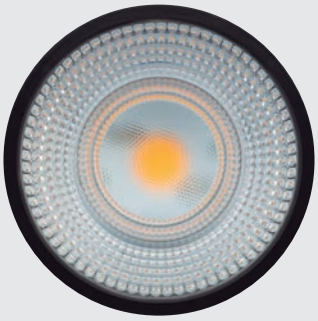


LIGHT SOURCES

CORE

CORE N35
11

CORE N50
12



CORE N110
13

LUMINAIRES

FOGO
20

ZEME
38

FOGO METAL ROD
26

ZEM
40

LUFT
32

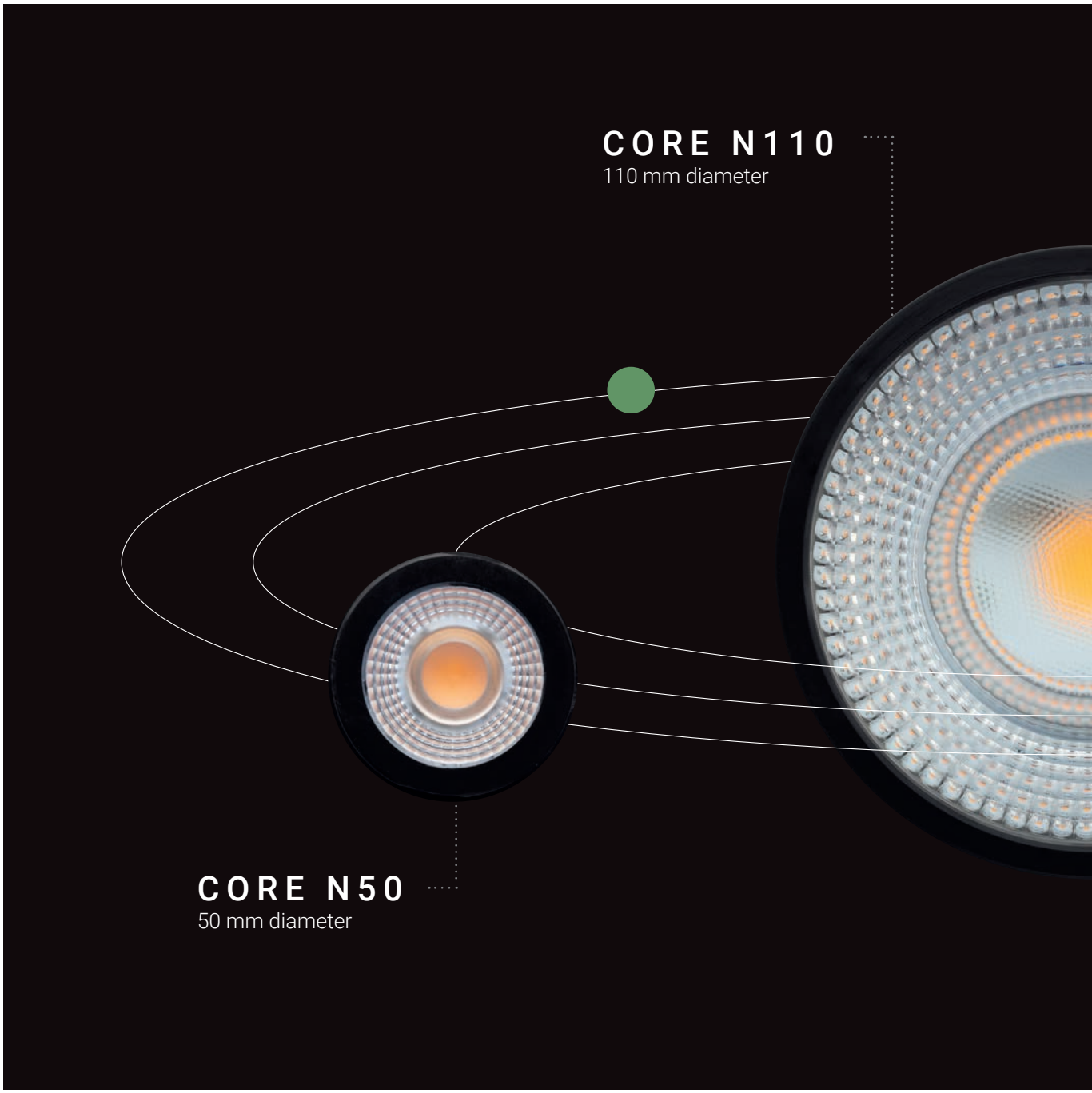
ACCESSORIES

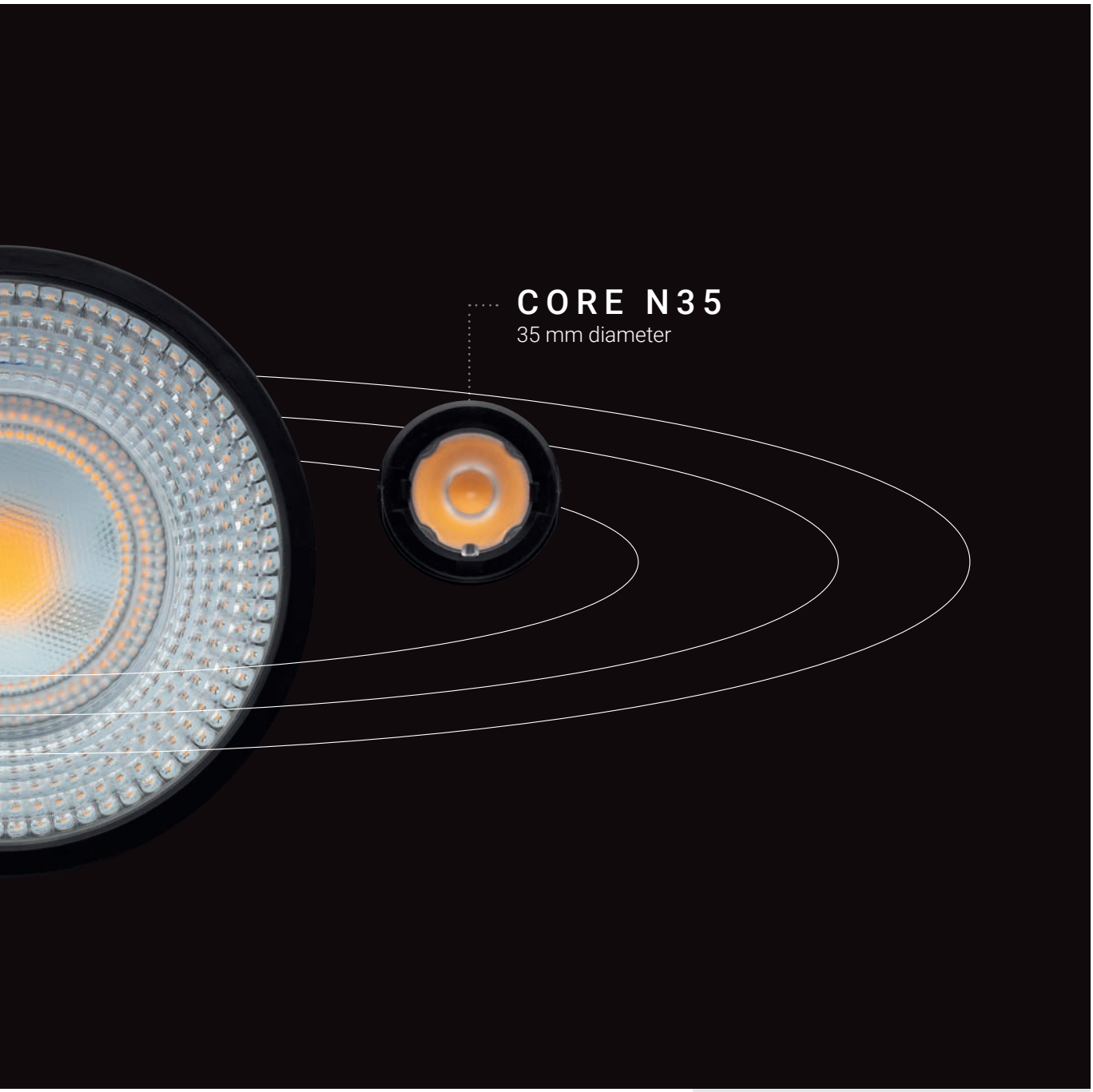
RAIL
48

RAIL MICRO
52

DRIVERS
56

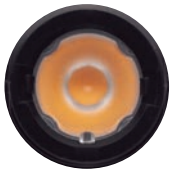
LIGHT SOURCES




CORE N35
35 mm diameter

CORE

	CORE N35	CORE N50	CORE N110
Diffuser	PMMA lens	PMMA lens	PMMA lens
Light source	LED	LED	LED
Photobiological safety	1	1	1
CRI	80-95	80-98	80-98
MacAdam ellipse	3	3	3
Beam angle range	20 | 35	20 | 35 | 60	20 | 35 | 60
Power range (W)	2,3	6,9	20,4
Colour temperature (ºK)	2700 | 3000 | 4000	2700 | 3000 | 4000	2700 | 3000 | 4000
Light range	275-325	645-1010	1910-3420
Power factor	0,5	0,93	0,95 | 0,97
Efficiency (%)	88	83,5	86
Expectancy	108000h L80B10	66000h L80B10	66000h L80B10
DALI option	✓	✓	✓
Continuous operation 24h	✓	✓	✓
IP	20	20	20
Class	III	II	II

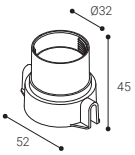


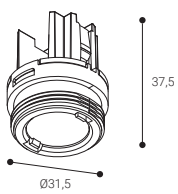
CORE N35

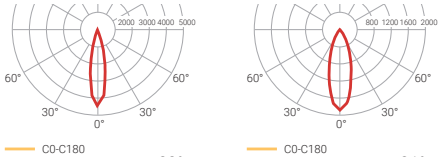
		K	REF.		LUMEN	W (máx.)	
CORE N35	CRI **80**	2700	**N35-82S**	20º	325 lm	2,3 W	0,03
Photobiological safety			**N35-82M**	35º	325 lm	2,3 W	0,03
RG1* **1** Low risk		3000	**N35-83S**	20º	340 lm	2,3 W	0,03
* Time less than 3 h. staring at the light source			**N35-83M**	35º	340 lm	2,3 W	0,03
		4000	**N35-84S**	20º	355 lm	2,3 W	0,03
			N35-84M	35º	355 lm	2,3 W	0,03
	CRI **95**	2700	**N35-92S**	20º	275 lm	2,3 W	0,03
			N35-92M	35º	275 lm	2,3 W	0,03
		3000	**N35-93S**	20º	290 lm	2,3 W	0,03
			N35-93M	35º	290 lm	2,3 W	0,03
		4000	**N35-94S**	20º	300 lm	2,3 W	0,03
			N35-94M	35º	300 lm	2,3 W	0,03

	REF.	
ANTI-GLARE	**N35-ADB**	○
	N35-ADN	●
	N35-ADC	●
	N35-ADL	●
	N35-ADO	●
	N35-ADR	●

	REF.
EXTRACTOR	**N35-EX**





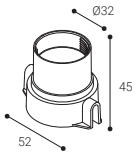


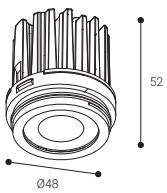
CORE N50

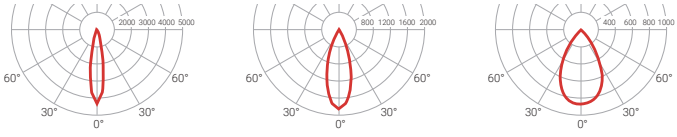
		K	REF.		LUMEN	W (máx.)	
CORE N50	CRI **80**	2700	**N50-82S**	20º	945 lm	6,9 W	0,09
Photobiological safety			**N50-82M**	35º	945 lm	6,9 W	0,09
RG1* **1** Low risk			**N50-82F**	60º	945 lm	6,9 W	0,09
* Time less than 3 h. staring at the light source		3000	**N50-83S**	20º	986 lm	6,9 W	0,09
			N50-83M	35º	986 lm	6,9 W	0,09
			N50-83F	60º	986 lm	6,9 W	0,09
		4000	**N50-84S**	20º	1010 lm	6,9 W	0,09
			N50-84M	35º	1010 lm	6,9 W	0,09
			N50-84F	60º	1010 lm	6,9 W	0,09
	CRI **98**	2700	**N50-92S**	20º	645 lm	6,9 W	0,09
			N50-92M	35º	645 lm	6,9 W	0,09
			N50-92F	60º	645 lm	6,9 W	0,09
		3000	**N50-93S**	20º	680 lm	6,9 W	0,09
			N50-93M	35º	680 lm	6,9 W	0,09
			N50-93F	60º	680 lm	6,9 W	0,09
		4000	**N50-94S**	20º	745 lm	6,9 W	0,09
			N50-94M	35º	745 lm	6,9 W	0,09
			N50-94F	60º	745 lm	6,9 W	0,09

	REF.	
ANTI-GLARE	**N50-ADB**	○
	N50-ADN	●
	N50-ADC	●
	N50-ADL	●
	N50-ADO	●
	N50-ADR	●

	REF.
EXTRACTOR	**N50-EX**





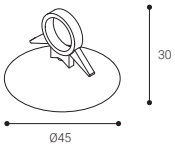


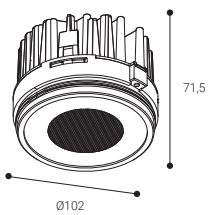
CORE N110

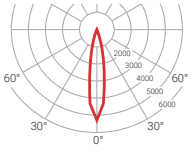
		K	REF.		LUMEN	W (máx.)	Kg
CORE N110	CRI **80**	2700	**N110-82S**	20º	3045 lm	20,4 W	0,53
Photobiological safety			**N110-82M**	35º	3045 lm	20,4 W	0,53
RG1* **1** Low risk			**N110-82F**	60º	3045 lm	20,4 W	0,53
* Time less than 3 h. staring at the light source		3000	**N110-83S**	20º	3180 lm	20,4 W	0,53
			N110-83M	35º	3180 lm	20,4 W	0,53
			N110-83F	60º	3180 lm	20,4 W	0,53
		4000	**N110-84S**	20º	3420 lm	20,4 W	0,53
			N110-84M	35º	3420 lm	20,4 W	0,53
			N110-84F	60º	3420 lm	20,4 W	0,53
	CRI **98**	2700	**N110-92S**	20º	1910 lm	20,4 W	0,53
			N110-92M	35º	1910 lm	20,4 W	0,53
			N110-92F	60º	1910 lm	20,4 W	0,53
		3000	**N110-93S**	20º	2020 lm	20,4 W	0,53
			N110-93M	35º	2020 lm	20,4 W	0,53
			N110-93F	60º	2020 lm	20,4 W	0,53
		4000	**N110-94S**	20º	2220 lm	20,4 W	0,53
			N110-94M	35º	2220 lm	20,4 W	0,53
			N110-94F	60º	2200 lm	20,4 W	0,53

	REF.	
ANTI-GLARE	**N110-ADB**	○
	N110-ADN	●
	N110-ADC	●
	N110-ADL	●
	N110-ADO	●
	N110-ADR	●

	REF.
EXTRACTOR	**N110-EX**







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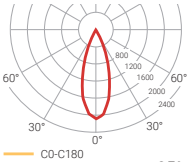

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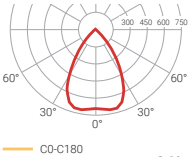


η=86%

20º

35º

60º

LUMINAIRES

COLOURS

Element comes in six nature-inspired colours
to customise your surroundings.

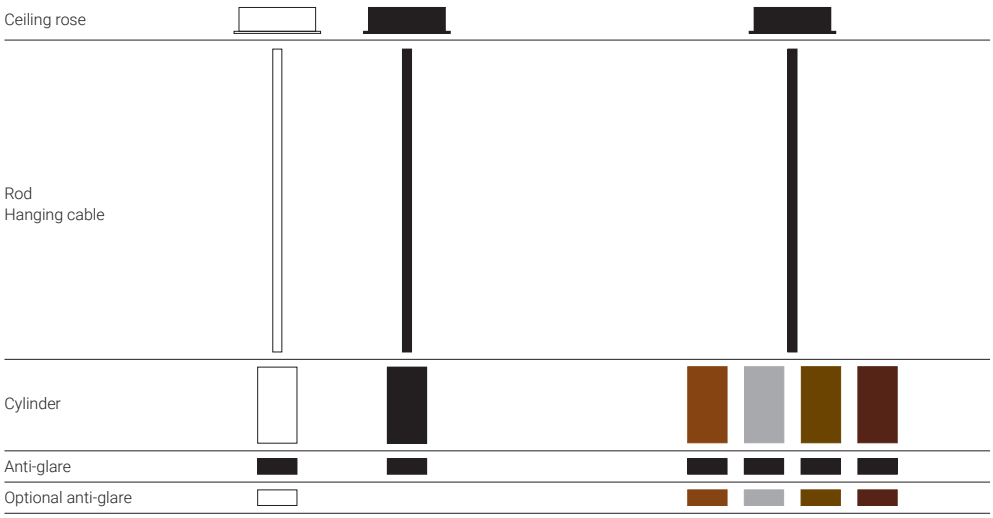
Spatial colours
Cool tones

- Astral White
- Black Galaxy
- Moon Grey

Natural colours
Warm tones

- Red Maple
- Golden Poplar
- Brown Oak

COLOUR DESIGNER



Normagrup 360 | **Other finishes consult**

FOGO

FOCX-3

Colour code

Standard colours: B N

Range of colours available: C L O R

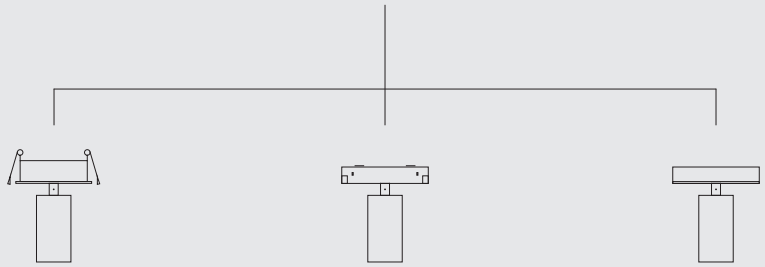
LED

Substitute "X" with B, N, C, L, O, R according to colour

CORE N35

(+)

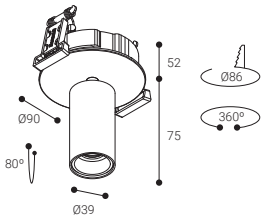
FOGO



CEILING RECESSED MOUNTED

ELECTRIFIED TRACK
24 Vdc

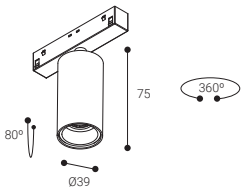
SURFACE CEILING MOUNTED



IP **20**

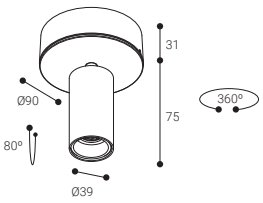
	REF.		W		
CEILING RECESSED MOUNTED	**FORB-3DC***	24 Vdc	2,3 W	○	0,17
	FORB-3	230 Vac	2,3 W	○	0,21

* 24Vdc power supply not included



ELECTRIFIED TRACK	**FOCB-3DC***	24 Vdc	2,3 W	○	0,01

* 24Vdc power supply not included



SURFACE CEILING MOUNTED	**FOSB-3DC***	24 Vdc	2,3 W	○	0,18
	FOSB-3	230 Vac	2,3 W	○	0,23

* 24Vdc power supply not included

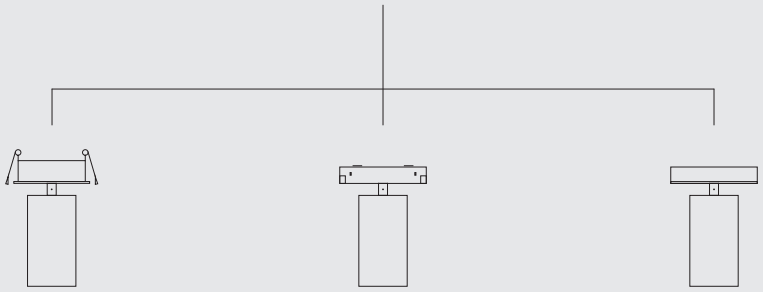
(+) Add reference CORE N35

Colours | **Standard** ○ ● | **Range of colours available** ● ● ● ● Additional charge, please inquire

CORE N50

(+)

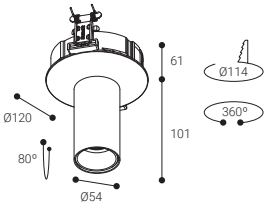
FOGO

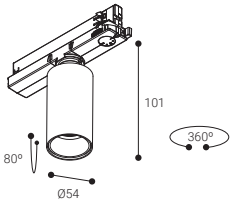


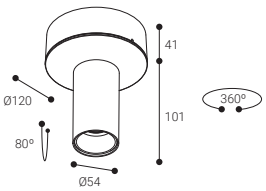
CEILING RECESSED MOUNTED

ELECTRIFIED TRACK
230 Vac

SURFACE CEILING MOUNTED







IP **20**

		REF.		W		
CEILING RECESSED MOUNTED		**FORB-52**	230 Vac	6,9 W	○	0,24
	DALI	**FORDB-52**	230 Vac	6,9 W	○	0,24
ELECTRIFIED TRACK		**FOCB-52**	230 Vac	6,9 W	○	0,28
	DALI	**FOCDB-52**	230 Vac	6,9 W	○	0,28
SURFACE CEILING MOUNTED		**FOSB-52**	230 Vac	6,9 W	○	0,22
	DALI	**FOSDB-52**	230 Vac	6,9 W	○	0,22

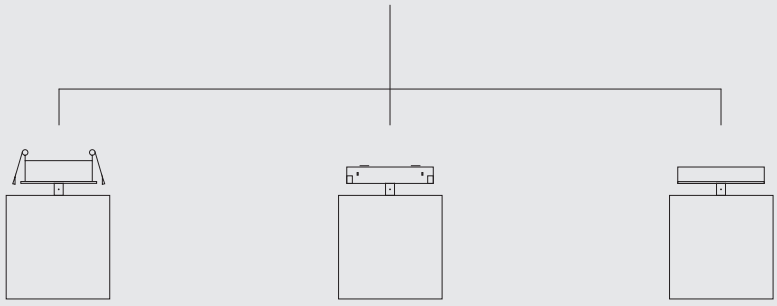
(+) Add reference CORE N50

Colours | **Standard** ○ ● | **Range of colours available** Additional charge, please inquire

CORE N110

(+)

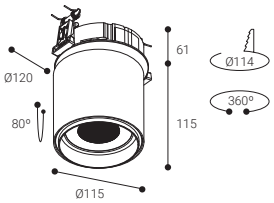
FOGO

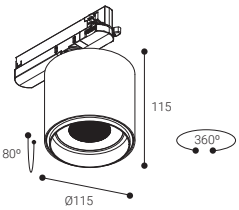


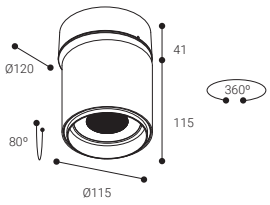
CEILING RECESSED MOUNTED

ELECTRIFIED TRACK
230 Vac

SURFACE CEILING MOUNTED







IP **20**

		REF.		W		
CEILING RECESSED MOUNTED		**FORB-13**	230 Vac	11,8 W	○	0,48
		FORB-16	230 Vac	20,4 W	○	0,48
	DALI	**FORDB-13**	230 Vac	11,8 W	○	0,48
	DALI	**FORDB-16**	230 Vac	20,4 W	○	0,48
ELECTRIFIED TRACK		**FOCB-13**	230 Vac	11,8 W	○	0,58
		FOCB-16	230 Vac	20,4 W	○	0,58
	DALI	**FOCDB-13**	230 Vac	11,8 W	○	0,58
	DALI	**FOCDB-16**	230 Vac	20,4 W	○	0,58
SURFACE CEILING MOUNTED		**FOSB-13**	230 Vac	11,8 W	○	0,50
		FOSB-16	230 Vac	20,4 W	○	0,50
	DALI	**FOSDB-13**	230 Vac	11,8 W	○	0,50
	DALI	**FOSDB-16**	230 Vac	20,4 W	○	0,50

(+) Add reference CORE N110

Colours | **Standard** ○ ● | **Range of colours available** ● ● ● ● Additional charge, please inquire

FOGO
METAL ROD

FOCX-3
Colour code

Standard colours: B N

Range of colours available: C L O R

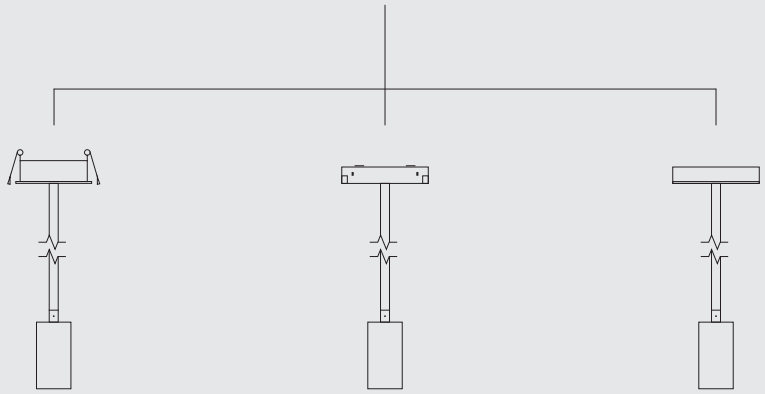
LED CE

Substitute "X" with B, N, C, L, O, R according to colour

CORE N35

(+)

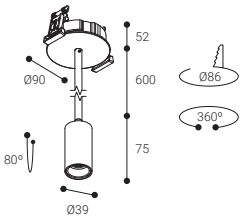
FOGO METAL ROD



CEILING RECESSED MOUNTED

ELECTRIFIED TRACK
24 Vdc

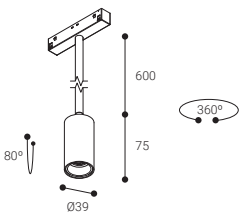
SURFACE CEILING MOUNTED



IP **20**

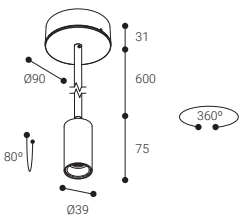
	REF.		W		
CEILING RECESSED MOUNTED	**FMRB-3DC***	24 Vdc	2,3 W	○	0,36
	FMRB-3	230 Vac	2,3 W	○	0,40

* 24Vdc power supply not included



ELECTRIFIED TRACK	**FMCB-3DC***	24 Vdc	2,3 W	○	0,28

* 24Vdc power supply not included



SURFACE CEILING MOUNTED	**FMSB-3DC***	24 Vdc	2,3 W	○	0,37
	FMSB-3	230 Vac	2,3 W	○	0,42

* 24Vdc power supply not included

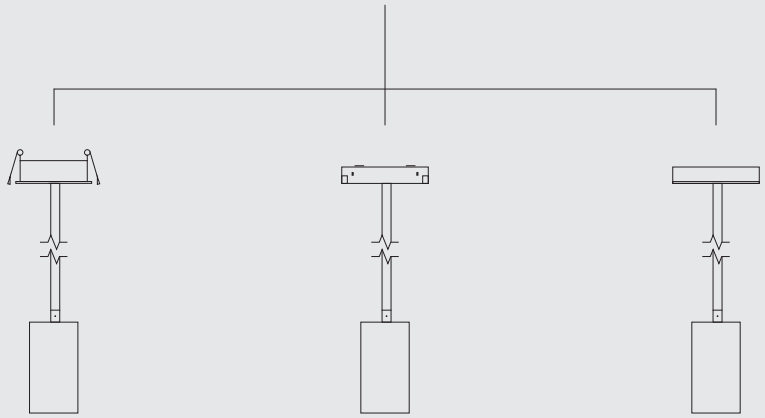
(+) Add reference CORE N35

Colours | **Standard** ○ ● | **Range of colours available** ● ● ● ● Additional charge, please inquire

CORE N50

(+)

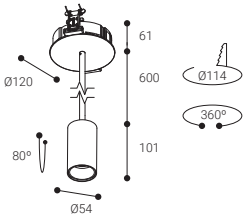
FOGO METAL ROD

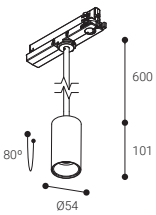


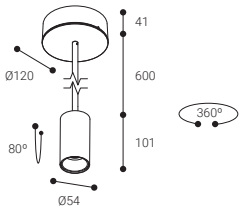
CEILING RECESSED MOUNTED

ELECTRIFIED TRACK
230 Vac

SURFACE CEILING MOUNTED







IP **20**

		REF.		W		
CEILING RECESSED MOUNTED		**FMRB-52**	230 Vac	6,9 W	○	0,42
	DALI	**FMRDB-52**	230 Vac	6,9 W	○	0,42
ELECTRIFIED TRACK		**FMCB-52**	230 Vac	6,9 W	○	0,47
	DALI	**FMCDB-52**	230 Vac	6,9 W	○	0,47
SURFACE CEILING MOUNTED		**FMSB-52**	230 Vac	6,9 W	○	0,43
	DALI	**FMSDB-52**	230 Vac	6,9 W	○	0,43

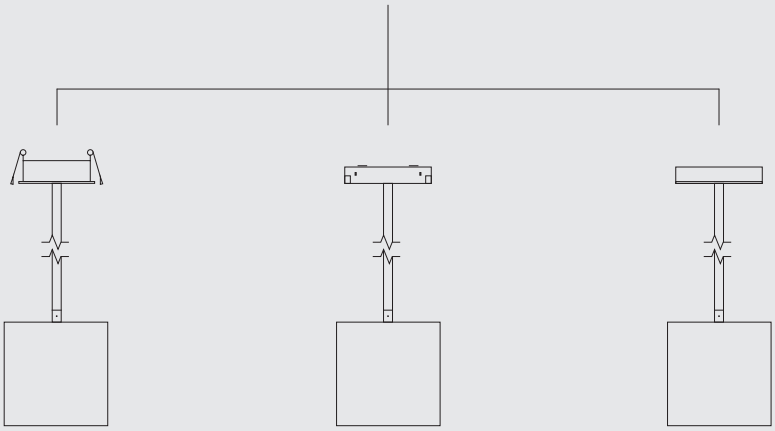
(+) Add reference CORE N50

Colours | **Standard** ○ ● | **Range of colours available** Additional charge, please inquire

CORE N110

(+)

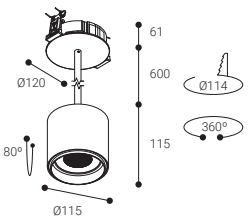
FOGO METAL ROD

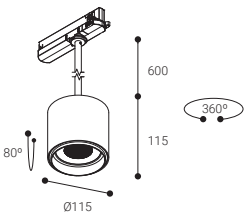


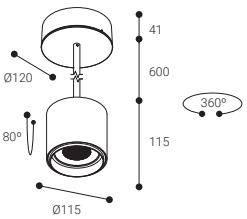
CEILING RECESSED MOUNTED

ELECTRIFIED TRACK
230 Vac

SURFACE CEILING MOUNTED







IP **20**

		REF.		W		
CEILING RECESSED MOUNTED		**FMRB-13**	230 Vac	11,8 W	○	0,80
		FMRB-16	230 Vac	20,4 W	○	0,80
	DALI	**FMRDB-13**	230 Vac	11,8 W	○	0,80
	DALI	**FMRDB-16**	230 Vac	20,4 W	○	0,80
ELECTRIFIED TRACK		**FMCB-13**	230 Vac	11,8 W	○	0,77
		FMCB-16	230 Vac	20,4 W	○	0,77
	DALI	**FMCDB-13**	230 Vac	11,8 W	○	0,77
	DALI	**FMCDB-16**	230 Vac	20,4 W	○	0,77
SURFACE CEILING MOUNTED		**FMSB-13**	230 Vac	11,8 W	○	0,80
		FMSB-16	230 Vac	20,4 W	○	0,80
	DALI	**FMSDB-13**	230 Vac	11,8 W	○	0,80
	DALI	**FMSDB-16**	230 Vac	20,4 W	○	0,80

(+) Add reference CORE N110

Colours | **Standard** ○ ● | **Range of colours available** ● ● ● ● Additional charge, please inquire

DECORA CON LIBROS
New New York Interiors

LUFT

FOCX-3

Colour code

Standard colours

B N

Range of colours available

C L O R

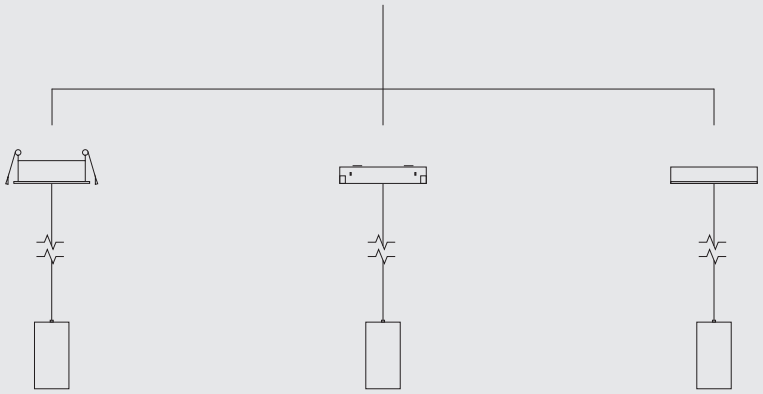
LED CE

Substitute "X" with B, N, C, L, O, R according to colour

CORE N35

(+)

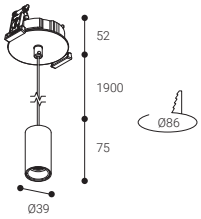
LUFT

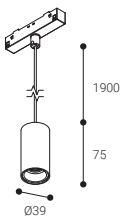


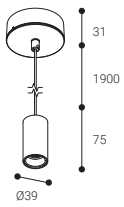
CEILING RECESSED MOUNTED

ELECTRIFIED TRACK
24 Vdc

SURFACE CEILING MOUNTED







IP **20**

	REF.		W		
CEILING RECESSED MOUNTED	**LURB-3DC***	24 Vdc	2,3 W	○	0,23
	LURB-3	230 Vac	2,3 W	○	0,28

* 24Vdc power supply not included

ELECTRIFIED TRACK	**LUCB-3DC***	24 Vdc	2,3 W	○	0,14

* 24Vdc power supply not included

SURFACE CEILING MOUNTED	**LUSB-3DC***	24 Vdc	2,3 W	○	0,23
	LUSB-3	230 Vac	2,3 W	○	0,28

* 24Vdc power supply not included

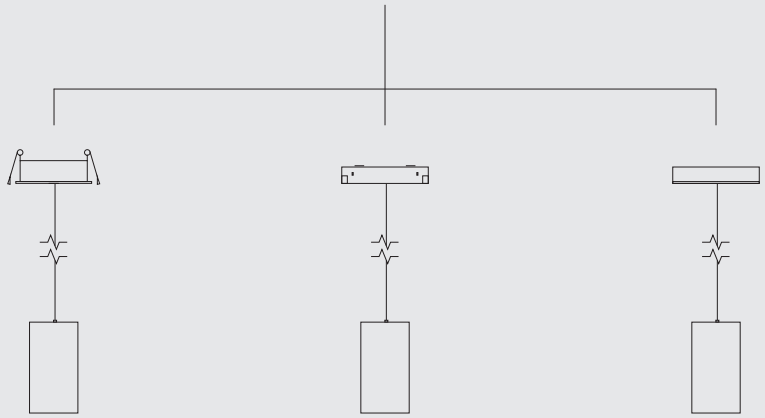
(+) Add reference CORE N35

Colours | **Standard** ○ ● | **Range of colours available** ● ● ● ● Additional charge, please inquire

CORE N50

(+)

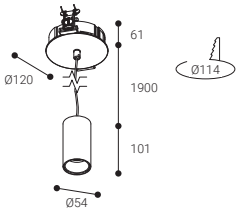
LUFT

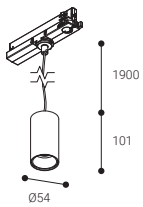


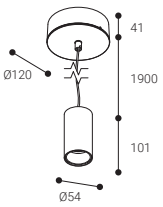
CEILING RECESSED MOUNTED

ELECTRIFIED TRACK
230 Vac

SURFACE CEILING MOUNTED







IP **20**

		REF.	⚡	W		
CEILING RECESSED MOUNTED		**LURB-52**	230 Vac	6,9 W	○	0,29
	DALI	**LURDB-52**	230 Vac	6,9 W	○	0,29
ELECTRIFIED TRACK		**LUCB-52**	230 Vac	6,9 W	○	0,36
	DALI	**LUCDB-52**	230 Vac	6,9 W	○	0,36
SURFACE CEILING MOUNTED		**LUSB-52**	230 Vac	6,9 W	○	0,29
	DALI	**LUSDB-52**	230 Vac	6,9 W	○	0,29

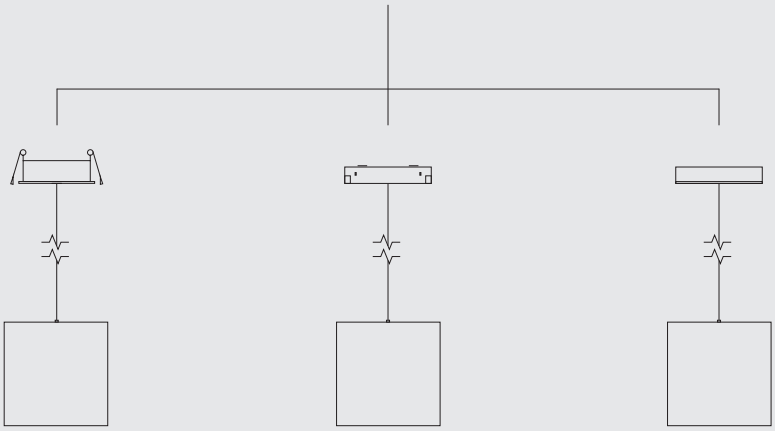
(+) Add reference CORE N50

Colours | **Standard** ○ ● | **Range of colours available** ● ● ● ● Additional charge, please inquire

CORE N110

⊕

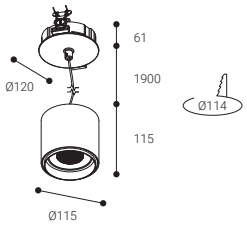
LUFT

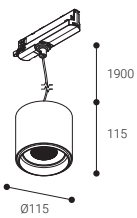


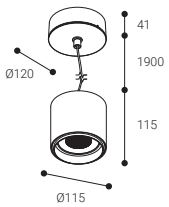
CEILING RECESSED MOUNTED

ELECTRIFIED TRACK
230 Vac

SURFACE CEILING MOUNTED





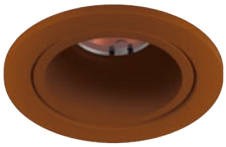


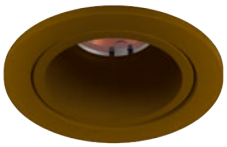
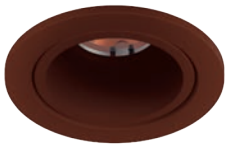
IP **20**

		REF.		W		
CEILING RECESSED MOUNTED		**LURB-13**	230 Vac	11,8 W	○	0,53
		LURB-16	230 Vac	20,4 W	○	0,53
	DALI	**LURDB-13**	230 Vac	11,8 W	○	0,53
	DALI	**LURDB-16**	230 Vac	20,4 W	○	0,53
ELECTRIFIED TRACK		**LUCB-13**	230 Vac	11,8 W	○	0,58
		LUCB-16	230 Vac	20,4 W	○	0,58
	DALI	**LUCDB-13**	230 Vac	11,8 W	○	0,58
	DALI	**LUCDB-16**	230 Vac	20,4 W	○	0,58
SURFACE CEILING MOUNTED		**LUSB-13**	230 Vac	11,8 W	○	0,50
		LUSB-16	230 Vac	20,4 W	○	0,50
	DALI	**LUSDB-13**	230 Vac	11,8 W	○	0,50
	DALI	**LUSDB-16**	230 Vac	20,4 W	○	0,50

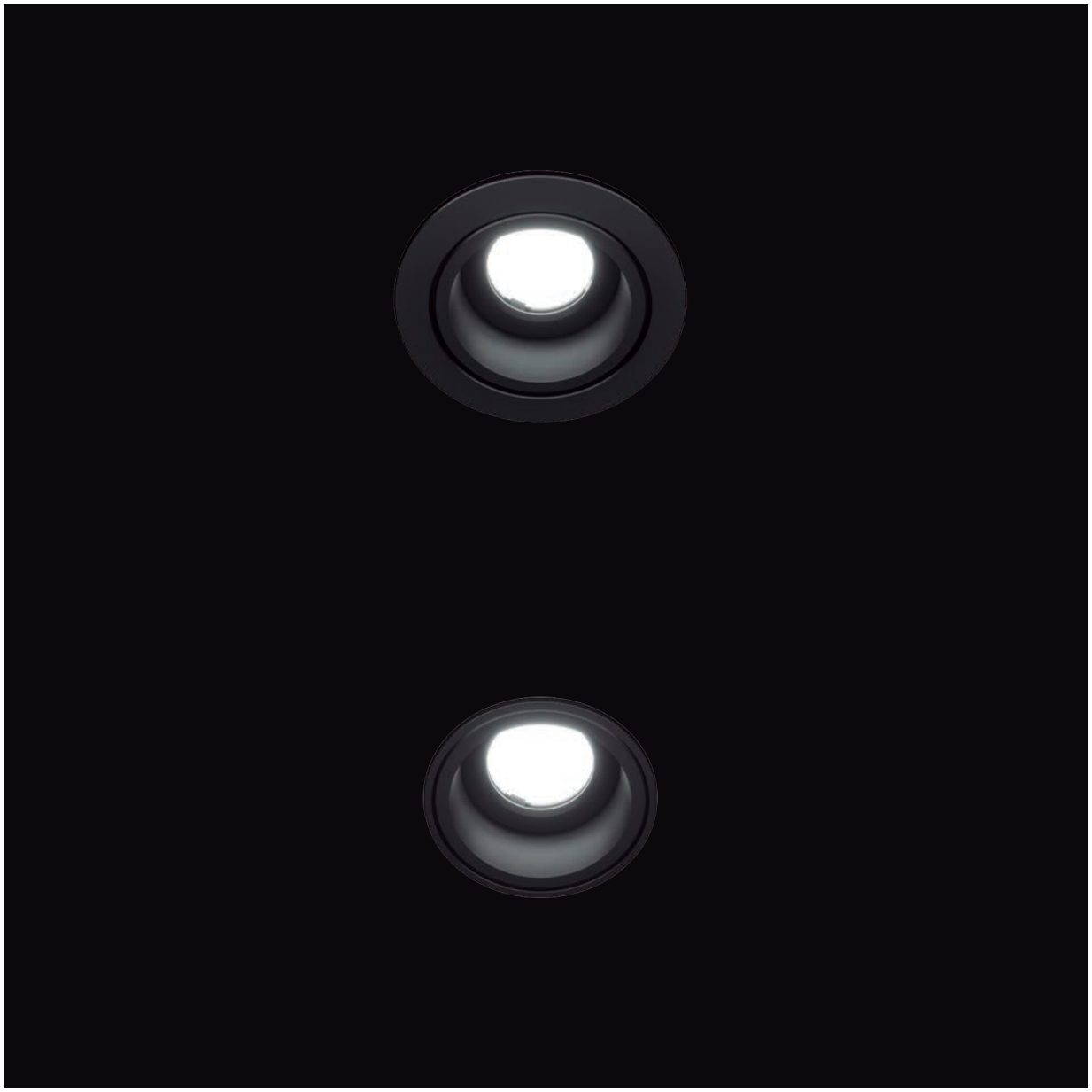
⊕ Add reference CORE N110

Colours | **Standard** ○ ● | **Range of colours available** ● ● ● ● Additional charge, please inquire



ZEME



FOCX-3

Colour code

Standard colours

B

Range of colours available

N C L O R

LED CE

Substitute "X" with B, N, C, L, O, R according to colour

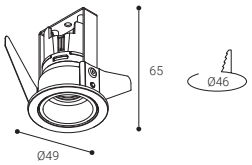
CORE N35

(+)

ZEME

CEILING RECESSED MOUNTED

TRIMLESS



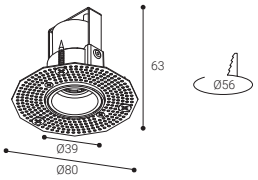
IP 20-54

	REF.		W		
CEILING RECESSED MOUNTED	ZEB-3DC*	24 Vdc	2,3 W	○	0,05

* 24Vdc power supply not included

Colours | Standard ○ | Range of colours available ● ● ● ● ● Additional charge, please inquire

(+) Add reference CORE N35

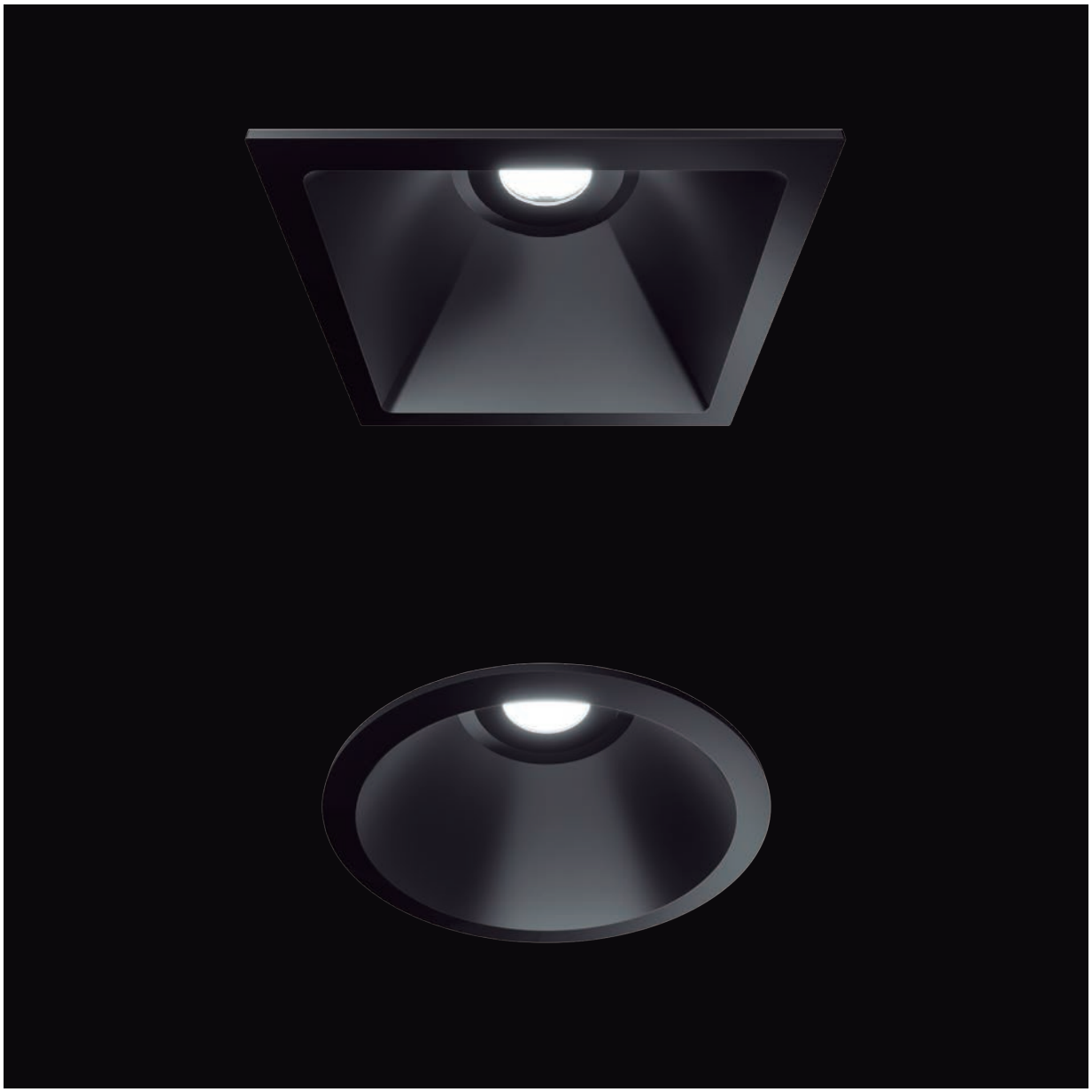


TRIMLESS	ZTB-3DC*	24 Vdc	2,3 W	○	0,14

* 24Vdc power supply not included

Colours | Standard ○ ●

ZEM



FOCX-3

Colour code

Standard colours

B

Range of colours available

N C L O R

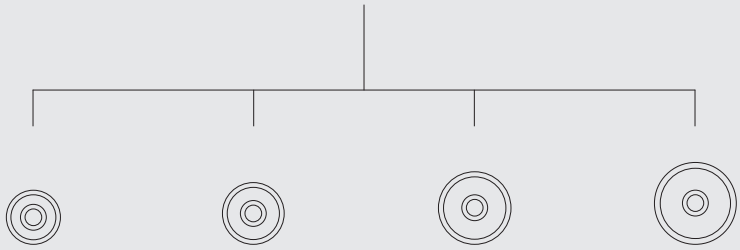
LED CE

Substitute "X" with B, N, C, L, O, R according to colour

CORE N35

+

ZEM



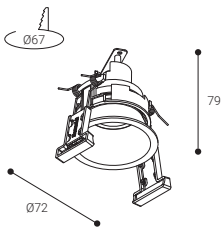
IP 20-54

	REF.		W		
CEILING RECESSED MOUNTED	**ZR72B-3DC***	24 Vdc	2,3 W	○	0,05
	ZR83B-3DC*	24 Vdc	2,3 W	○	0,06
	ZR94B-3DC*	24 Vdc	2,3 W	○	0,07
	ZR105B-3DC*	24 Vdc	2,3 W	○	0,08

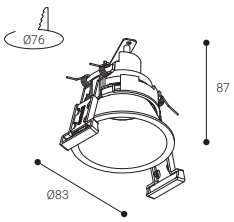
+ Add reference CORE N35

* 24Vdc power supply not included

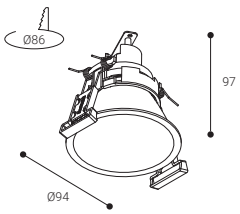
ZR72



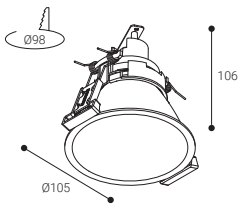
ZR83



ZR94



ZR105

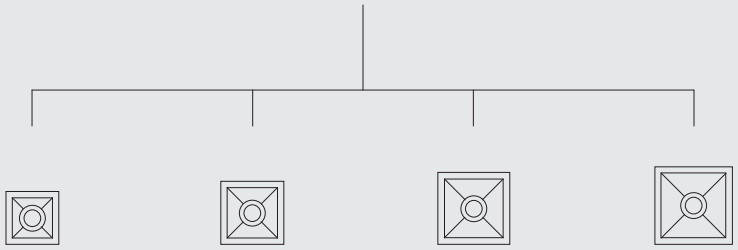


Colours | **Standard** ○ | **Range of colours available** ● ● ● ● ● Additional charge, please inquire

CORE N35

(+)

ZEM



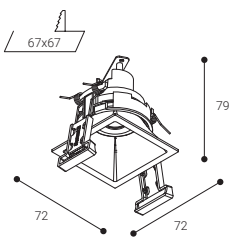
IP **20-54**

	REF.		W		
CEILING RECESSED MOUNTED	**ZQ72B-3DC***	24 Vdc	2,3 W	○	0,05
	ZQ83B-3DC*	24 Vdc	2,3 W	○	0,06
	ZQ94B-3DC*	24 Vdc	2,3 W	○	0,07
	ZQ105B-3DC*	24 Vdc	2,3 W	○	0,08

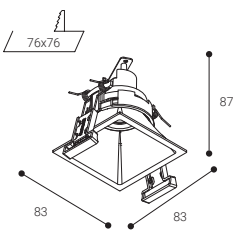
(+) Add reference CORE N35

* 24Vdc power supply not included

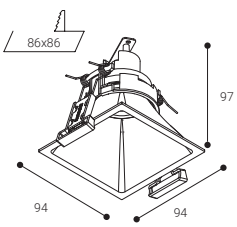
ZQ72



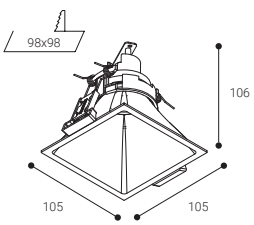
ZQ83



ZQ94



ZQ105

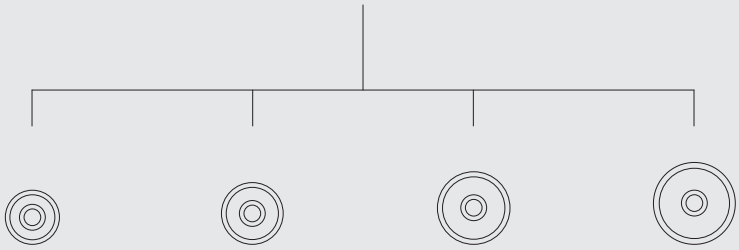


Colours | **Standard** ○ | **Range of colours available** ● ● ● ● ● Additional charge, please inquire

CORE N50

+

ZEM

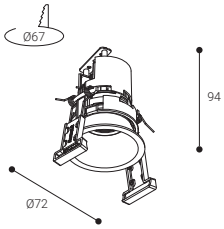


IP 20-54

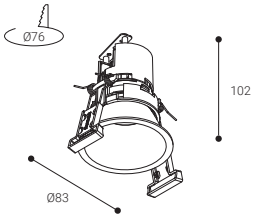
	REF.		W		
CEILING RECESSED MOUNTED	**ZR72B-52**	230 Vac	6,9 W	○	0,09
	ZR83B-52	230 Vac	6,9 W	○	0,10
	ZR94B-52	230 Vac	6,9 W	○	0,12
	ZR105B-52	230 Vac	6,9 W	○	0,12
	ZR72DB-52	230 Vac	6,9 W	○	0,14
DALI	**ZR83DB-52**	230 Vac	6,9 W	○	0,15
	ZR94DB-52	230 Vac	6,9 W	○	0,17
	ZR105DB-52	230 Vac	6,9 W	○	0,17

+ Add reference CORE N50

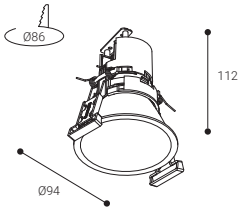
ZR72



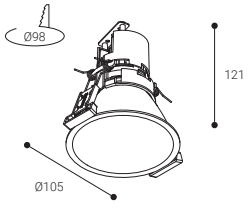
ZR83



ZR94



ZR105

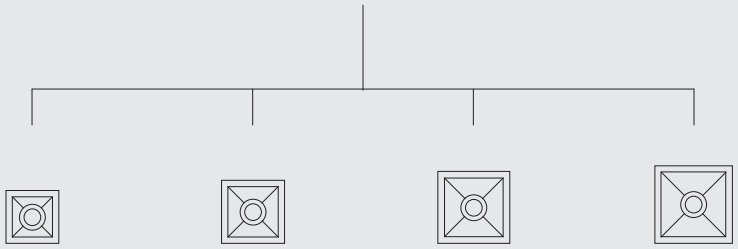


Colours | **Standard** ○ | **Range of colours available** ● ● ● ● ● Additional charge, please inquire

CORE N50

⊕

ZEM

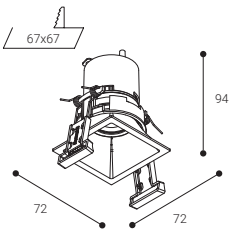


IP 20-54

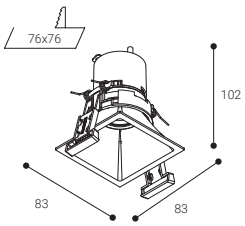
	REF.		W		
CEILING RECESSED MOUNTED	ZQ72B-52	230 Vac	6,9 W	○	0,12
	ZQ83B-52	230 Vac	6,9 W	○	0,14
	ZQ94B-52	230 Vac	6,9 W	○	0,15
	ZQ105B-52	230 Vac	6,9 W	○	0,15
DALI	ZQ72DB-52	230 Vac	6,9 W	○	0,17
DALI	ZQ83DB-52	230 Vac	6,9 W	○	0,17
DALI	ZQ94DB-52	230 Vac	6,9 W	○	0,19
DALI	ZQ105DB-52	230 Vac	6,9 W	○	0,20

⊕ Add reference CORE N50

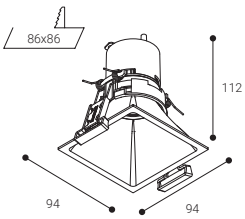
ZQ72



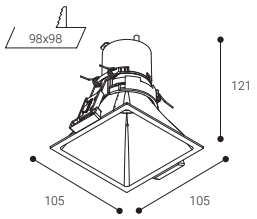
ZQ83



ZQ94



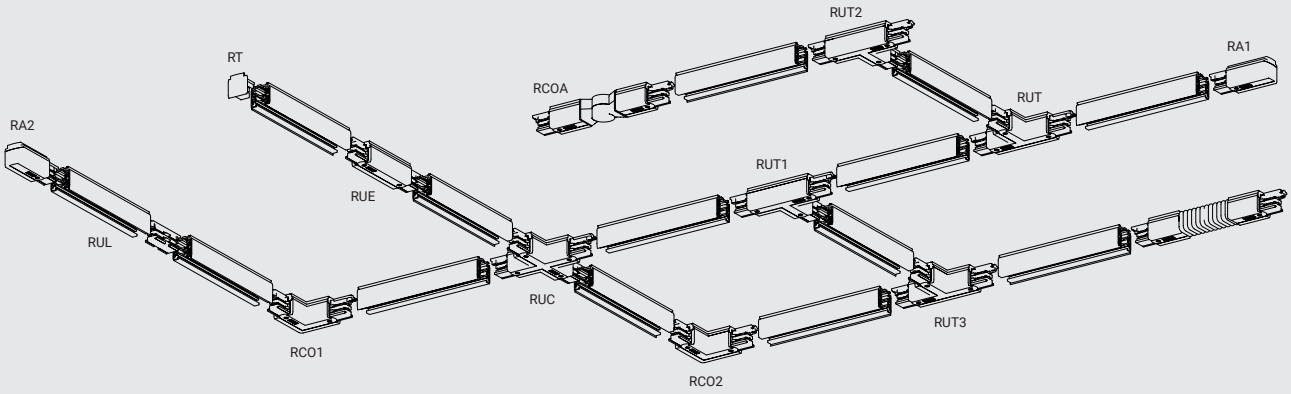
ZQ105



Colours | **Standard** ○ | **Range of colours available** ● ● ● ● ● Additional charge, please inquire

ACCESSORIES

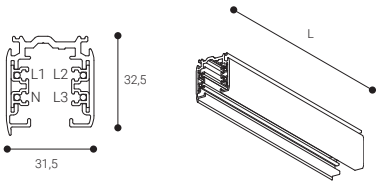
RAIL



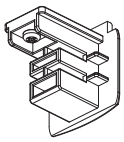
Normalit RAIL and RAIL MICRO product range is a complete system for track lighting; quick and easy to install. Accessories for joinings and suspension complete this system. Its versatility makes it an ideal solution for museums, offices, shops, showcases.

Also it gives flexibility to accommodate to new lighting requirements, any change on luminaires position can be done very easily.

RAILS

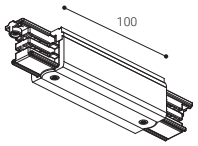


	REF.	L (mm)		REF.	L (mm)	
R2-3				DALI		
	R2B	2000	○	R2DB	2000	○
	R2N	2000	●	R2DN	2000	●
	R3B	3000	○	R3DB	3000	○
	R3N	3000	●	R3DN	3000	●

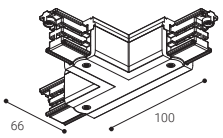


	REF.	
RT. End cap	RTB	○
	RTN	●

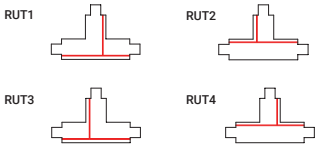
FEEDERS



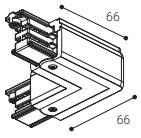
	REF.		REF.	
RUE. Middle-Power			DALI	
	RUEB	○	RUEDB	○
	RUEN	●	RUEDN	●



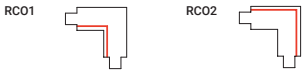
POLARITY



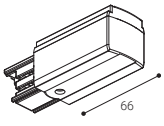
	REF.		REF.	
RUT. T-Power			DALI	
	RUT1B	○	RUT1DB	○
	RUT1N	●	RUT1DN	●
	RUT2B	○	RUT2DB	○
	RUT2N	●	RUT2DN	●
	RUT3B	○	RUT3DB	○
	RUT3N	●	RUT3DN	●
	RUT4B	○	RUT4DB	○
	RUT4N	●	RUT4DN	●



POLARITY



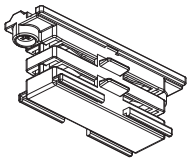
	REF.		REF.	
RCO. L-Power			DALI	
	RCO1B	○	RCO1DB	○
	RCO1N	●	RCO1DN	●
	RCO2B	○	RCO2DB	○
	RCO2N	●	RCO2DN	●



POLARITY

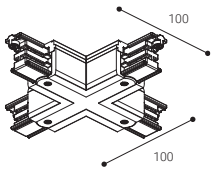
	REF.		REF.	
RA. Initial-Power			DALI	
	RA1B	○	RA1DB	○
	RA1N	●	RA1DN	●
	RA2B	○	RA2DB	○
	RA2N	●	RA2DN	●

CONNECTORS



RUL. Straight connector

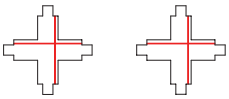
REF.		REF.	
		DALI	
RULB	○	RULDB	○
RULN	●	RULDN	●

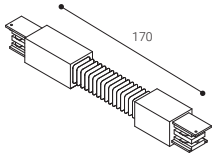


RUC. X connector

		DALI	
RUCB	○	RUCDB	○
RUCN	●	RUCDN	●

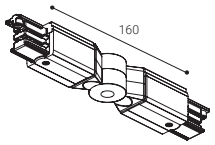
POLARITY





RUF. Flexible connector

		DALI	
RUFB	○	RUFDB	○
RUFN	●	RUFDN	●

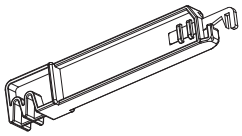


RCOA. Articulated connector

RCOAB	○
RCOAN	●

TOOLS

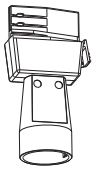
REF.



RH. Bending tool

The bending tool is needed to connect properly the feeders and the connectors.

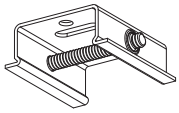
RH



RE. Power supply connection

· 16 A, 250 V/400 V, Safety class 1
· Max. pull strength 100 N
· Max. torque 2.5 Nm
· Connecting conductors
max. 5 x 2.5 mm²

REB ○
REN ●



RSB. Ceiling mounting accessory

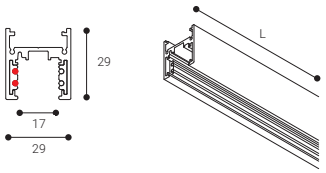
RSBB ○
RSBN ●

RAIL MICRO

RAILS

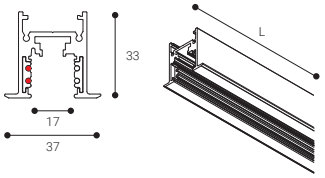
RP. Rail micro

REF.	L (mm)	
RP1B	1000	○
RP1N	1000	●
RP2B	2000	○
RP2N	2000	●
RP3B	3000	○
RP3N	3000	●



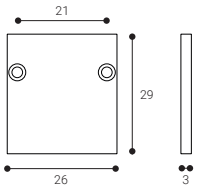
RPE. Rail micro recessed

REF.	L (mm)	
RPE1B	1000	○
RPE1N	1000	●
RPE2B	2000	○
RPE2N	2000	●
RPE3B	3000	○
RPE3N	3000	●



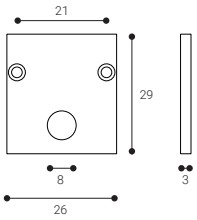
RPT. Final cap blind

RPTB	○
RPTN	●



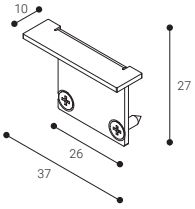
RPTA. Final cap with

RPTAB	○
RPTAN	●



RPETC. Final cap blind RPE

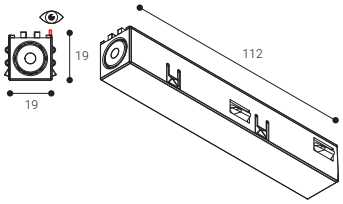
RPETCB	○
RPETCN	●



FEEDERS

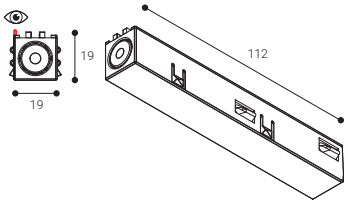
RPA1. Right feeder

RPA1B	○
RPA1N	●



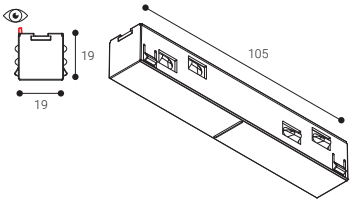
RPA2. Left feeder

RPA2B	○
RPA2N	●



RPUL. Linear mechanical union

RPULB	○
RPULN	●

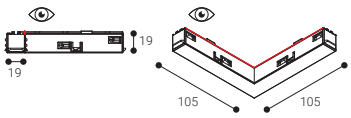


CONNECTORS

REF.

RPUC1. Internal elbow connector

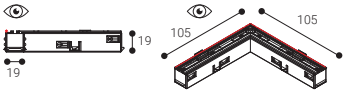
RPUC1B	○
RPUC1N	●



REF.

RPUC2. External elbow connector

RPUC2B	○
RPUC2N	●

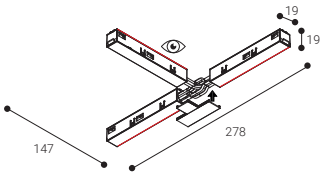


ELECTRICAL CONNECTION

REF.

RPUT1. In right external T

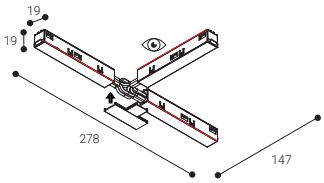
RPUT1B	○
RPUT1N	●



REF.

RPUT2. Connection in left internal T

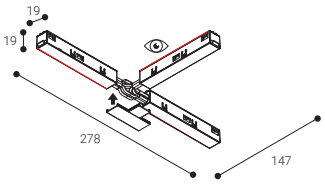
RPUT2B	○
RPUT2N	●



REF.

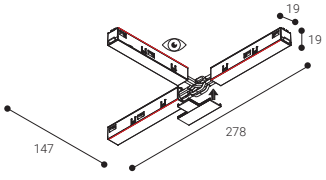
RPUT3. Connection in external T left

RPUT3B	○
RPUT3N	●



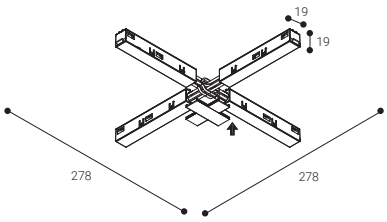
RPUT4. Internal T-connection right

RPUT4B	○
RPUT4N	●



RPUX. Cross connection

RPUXB	○
RPUXN	●

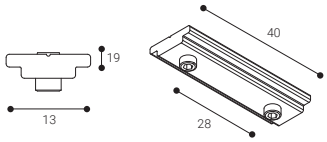


MECHANICAL CONNECTION

REF.

RPEUL. Linear mechanical connection

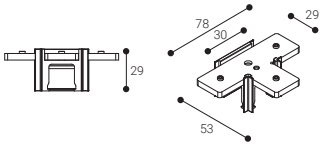
RPEULB	○
RPEULN	●



REF.

RPUTM. Mechanical T-connection

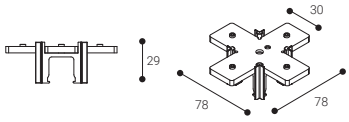
RPUTMB	○
RPUTMN	●



REF.

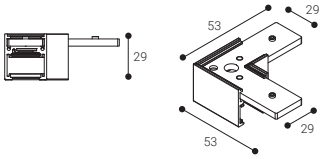
RPUXM. Mechanical cross connection

RPUXMB	○
RPUXMN	●



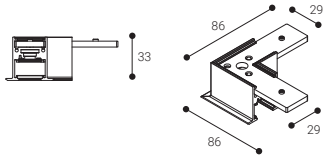
RPUCM. Mechanical union elbow RP

RPUCMB	○
RPUCMN	●

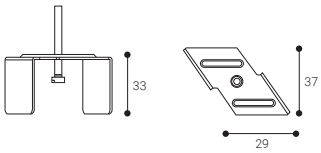


RPEUCM. Mechanical union elbow RPE

RPEUCMB	○
RPEUCMN	●



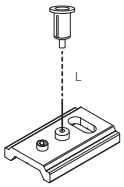
TOOLS



REF.

RPEFT. Ceiling attachment RPE

RPEFT



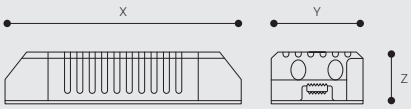
RPKSUS. Track suspension kit

RPKSUS

DRIVERS 24 Vdc

IP **20**

DIMENSIONS



REF.	X	Y	Z
BE03024	153	41,4	32
BE06024	180	52	30
BE07524	180	52	30
BE12024	300	40	30
BE18024	345	50	35
BEU35024	220	62	31

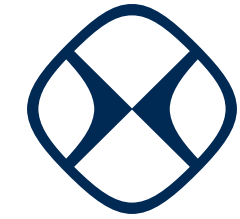
BE03524D	195	43	30,2
BE06024D	225	43	30,2
BE10024D	295	43	29,8
BE15024D	325	43	30,2

REF.	W
STANDARD	
BE03024	30
BE06024	60
BE07524	75
BE12024	120
BE18024	180
BEU35024	350

REF.	
DALI	
BE03524D	35
BE06024D	60
BE10024D	100
BE15024D	150

ELEMENT

ANOTHER WAY TO LIGHT UP
THE PLANET



Normagrup

Normagrup Technology
Sede central / Headquarters
Parque Tecnológico de Asturias. C/Ablanal, 1
33428 Llanera (Asturias). España / Spain

Normagrup UK
Normagrup Netherlands
Normagrup France

normagrup.com

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