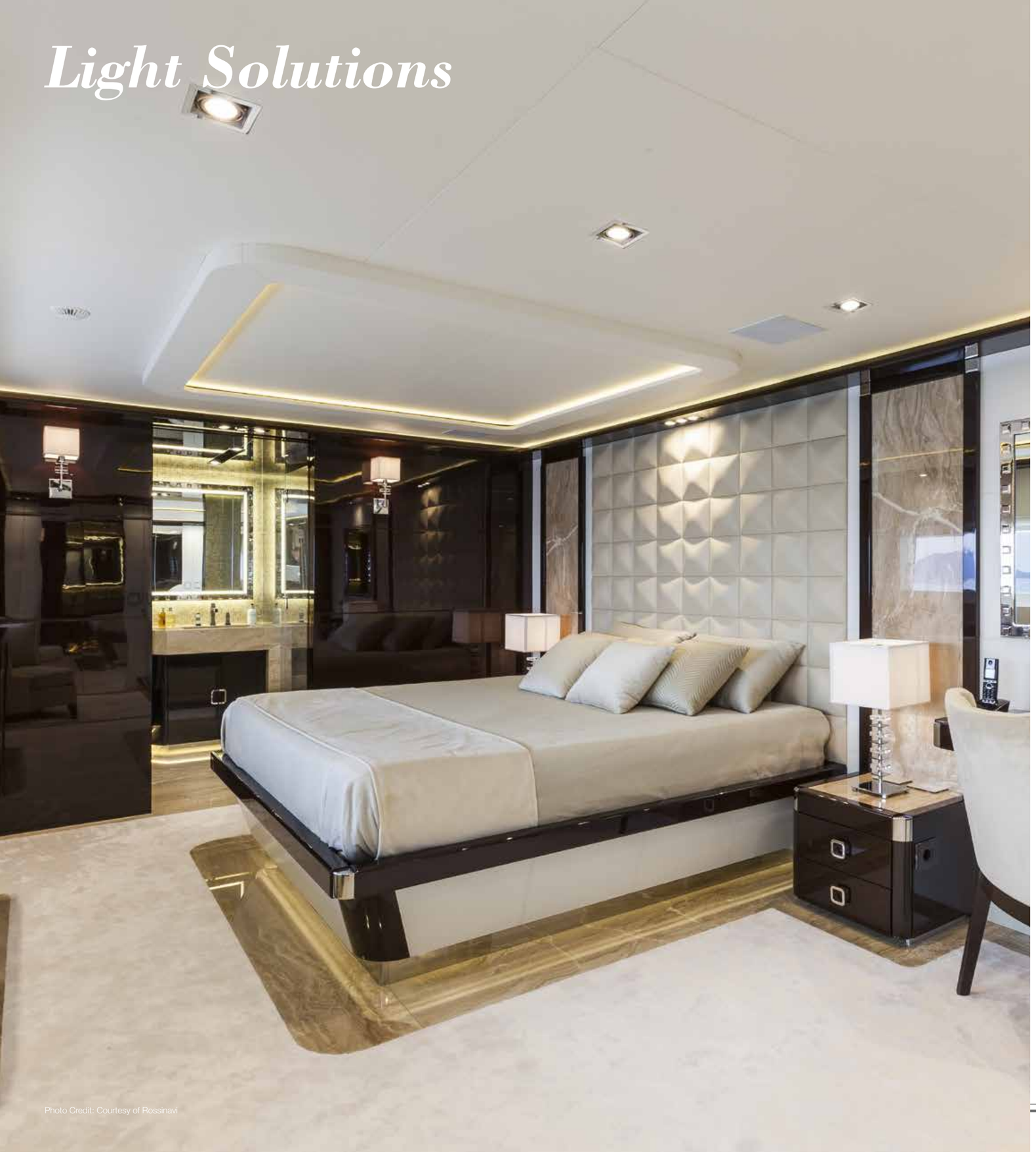


Photo Credit: Courtesy of Rossinavi

Gyroscopic Downlights

MONO

INTERIOR
DOWNLIGHTS
GYROSCOPIC ADJUSTABLE
ANTIGLARE

A series of gyroscopic adjustable, ceiling recessed LED downlights with symmetrical light distribution on a flood beam. These elegant downlights enhance every environment putting emphasis on objects or architectural elements. Mono is the solution for a wide variety of lighting tasks.
Low installation depth required.
Modular x1, x2 or x3.
Square frame.

Body: ALUMINUM
Frame: AISI 316L Stainless Steel
Protective glass: SANDED GLASS
Color temperature: 2700 K - 3000 K

Note : Driver not included. CSL

MONO - 10 W
Driver Tension: 110 - 220 CSL
V_F 28 I_F 350 mA

MONO D - 2 x 10 W
Driver Tension: 110 - 220 CSL
V_F 28 I_F 350 mA

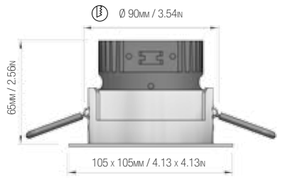
MONO T - 3 x 10 W
Driver Tension: 110 - 220 CSL
V_F 28 I_F 350 mA

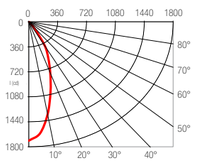
IP20 III F CE

For lighting data and product dimensions please refer to the legend at page 177.

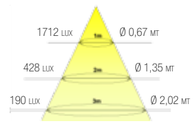
DALY Q - OR ⌀105 Downlight - 12W - VF 34 V DC IF 350 mA

** Lumen & Lux Flow Data Relative to CSL Version LED CRI 80 / 3000 K*





Beam 37° Amplitude Diagram:



Model Specifics:

Model Code:	Lumen:	Lm/W:	Beam:	CRI:
20DALYQOR01	864	74	37°	80
20DALYQOR02	605	52	37°	95

Variable Product codes:

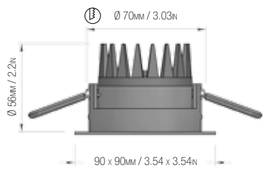
Power supply:	Color Temperature:	Finishes:
Code: N (VF 34 IF 350 - CSL)	Code: 2 (2700 Kelvin)	Code: CH (Chrome)
	Code: 3 (3000 Kelvin)	Code: LA (Lacquered RAL 9010)

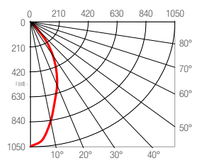
* Add the variable codes to the item master code.

12W CSL · IP40 · III · F · CE · ETL

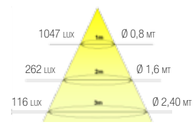
DALY Q - OR ⌀90 Downlight - 10W - VF 28 V DC IF 350 mA / 5 W - 24 V DC

** Lumen & Lux Flow Data Relative to CSL Version LED CRI 80 / 3000 K*





Beam 43° Amplitude Diagram:



Model Specifics:

Model Code:	Lumen:	Lm/W:	Beam:	CRI:
20DALYQOR03	668	72	43°	80
20DALYQOR04	476	51	43°	95

Variable Product codes:

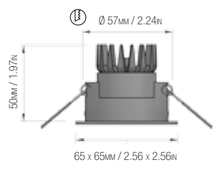
Power supply:	Color Temperature:	Finishes:
Code: N (VF 28 IF 350 - CSL)	Code: 2 (2700 Kelvin)	Code: CH (Chrome)
Code: D (24 V DC - CLL)	Code: 3 (3000 Kelvin)	Code: LA (Lacquered RAL 9010)

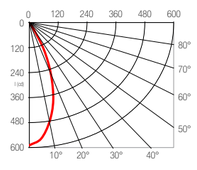
* Add the variable codes to the item master code.

10W CSL · 5W CLL · IP40 · III · F · CE · ETL

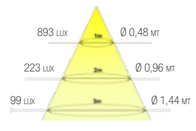
DALY Q - OR ⌀65 Downlight - 5W - VF 9 V DC IF 500 mA / 5 W - 24 V DC

** Lumen & Lux Flow Data Relative to CSL Version LED CRI 80 / 3000 K*





Beam 27° Amplitude Diagram:



Model Specifics:

Model Code:	Lumen:	Lm/W:	Beam:	CRI:
20DALYQOR05	280	61	27°	80
20DALYQOR06	203	44	27°	95

Variable Product codes:

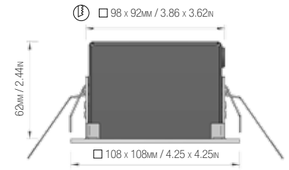
Power supply:	Color Temperature:	Finishes:
Code: N (VF 9 IF 500 - CSL)	Code: 2 (2700 Kelvin)	Code: CH (Chrome)
Code: D (24V DC - CLL)	Code: 3 (3000 Kelvin)	Code: LA (Lacquered RAL 9010)

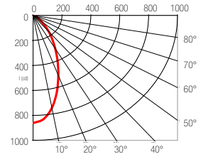
* Add the variable codes to the item master code.

5W CSL · 5W CLL · IP40 · III · F · CE · ETL

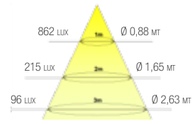
MONO Downlight - 10W - VF 28 V DC IF 350 mA

** Lumen & Lux Flow Data Relative to CSL Version LED CRI 80 / 3000 K*





Beam 47° Amplitude Diagram:



Model Specifics:

Model Code:	Lumen:	Lm/W:	Beam:	CRI:
20MONO01	755	83	47°	80

Variable Product codes:

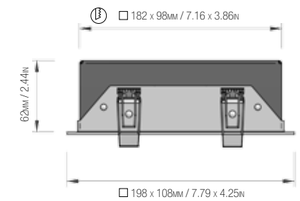
Power supply:	Color Temperature:	Finishes:
Code: N (VF 28 IF 350 - CSL)	Code: 2 (2700 Kelvin)	Code: SS (S/Steel AISI 316L)
	Code: 3 (3000 Kelvin)	Code: LA (Lacquered RAL 9010)

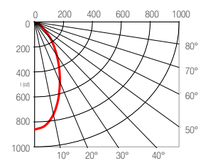
* Add the variable codes to the item master code.

10W CSL · IP20 · III · F · CE · ETL

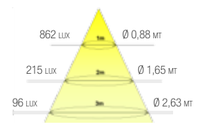
MONO D Downlight - 2 x 10W - VF 28 V DC IF 350 mA

** Lumen & Lux Flow Data Relative to CSL Version LED CRI 80 / 3000 K*





Beam 47° Amplitude Diagram:



X 2

Model Specifics:

Model Code:	Lumen:	Lm/W:	Beam:	CRI:
20MONOD01	2x755	2 x 83	47°	80

Variable Product codes:

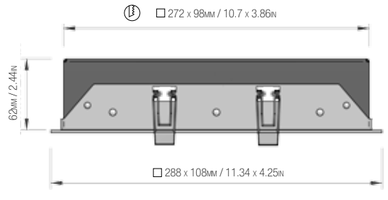
Power supply:	Color Temperature:	Finishes:
Code: N (VF 28 IF 350 - CSL)	Code: 2 (2700 Kelvin)	Code: SS (S/Steel AISI 316L)
	Code: 3 (3000 Kelvin)	Code: LA (Lacquered RAL 9010)

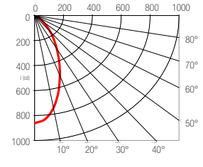
* Add the variable codes to the item master code.

20W CSL · IP20 · III · F · CE · ETL

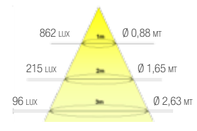
MONO T Downlight - 3 x 10W - VF 28 V DC IF 350 mA

** Lumen & Lux Flow Data Relative to CSL Version LED CRI 80 / 3000 K*





Beam 47° Amplitude Diagram:



X 3

Model Specifics:

Model Code:	Lumen:	Lm/W:	Beam:	CRI:
20MONOT01	3x755	3 x 83	47°	80

Variable Product codes:

Power supply:	Color Temperature:	Finishes:
Code: N (VF 28 IF 350 - CSL)	Code: 2 (2700 Kelvin)	Code: SS (S/Steel AISI 316L)
	Code: 3 (3000 Kelvin)	Code: LA (Lacquered RAL 9010)

* Add the variable codes to the item master code.

30W CSL · IP20 · III · F · CE · ETL