Types

SPADO 100

trim   ø 130   79

SPADO 150

trim   ø 179   □ 179   100

Colour

○

Light distribution

●
opal

SPADO 100 / 150

recessed

EN Round or square luminaire housing in die-cast aluminium; with trim; suitable for ceiling thickness of 2-25 mm; surface powder coated; installation without tools using snap spring closure; reflector made of polycarbonate, polished chrome; symmetric radiation characteristic; lighting level recessed; energy-efficient LEDs with very good colour rendering; external converter for ceiling insertion, for through-wiring suitable; operating device suitable for use with a central battery system
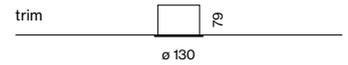
ES Cuerpo de lámpara redondo o cuadrado de fundición de aluminio; con marco; para instalación en techos de 2-25 mm de grosor; superficie con recubrimiento de pintura en polvo; sencilla instalación sin herramientas mediante un enganche elástico; reflector de policarbonato, acabado en cromo pulido; característica de emisión simétrica; lámpara retrasada; LEDS de alta eficiencia que proporcionan una alta reproducción cromática; convertidor externo para inserción en el techo, adecuado para cableado pasante; unidad de control apropiada para el funcionamiento en un sistema de batería central

Data Monitoring
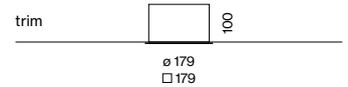
DiiA® standards
251, 252, 253

glare control
(UGR ≤ 19)

splash water
protection (IP 44)

Order options

COLOUR TEMPERATURE
3000 K	5
4000 K	6

CONTROL
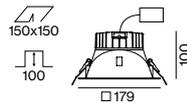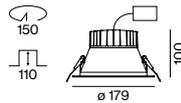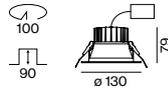|	
non DIM	1
DALI-2	3

MATERIAL COLOUR
○ traffic white RAL 9016

Options on request

COLOUR TEMPERATURE
2700 K

MOUNTING SET
acoustic soft ceilings

only for SPADO 100 round trim

SPADO 100 round trim

	UGR ≤ 19	DALI 1 ADDR.	220-240V	↑ IP20 ↓ IP44	X-PERT

DOWNLIGHT (↓ IP 44 / ↑ IP 20)

SYSTEM POWER	LUMINOUS FLUX	ORDER CODE
9.3 W	990 lm	0 4 9 - 3 1 1 1 ∷ ⇕ 7 O

SPADO 150 round trim

	UGR ≤ 19	DALI 1 ADDR.	220-240V	↑ IP20 ↓ IP44	X-PERT

DOWNLIGHT (↓ IP 44 / ↑ IP 20)

SYSTEM POWER	LUMINOUS FLUX	ORDER CODE
16.4 W UGR ≤ 19	1940 lm	0 4 9 - 3 1 2 1 ∷ ⇕ 7 O
27.5 W	3130 lm	0 4 9 - 3 1 2 3 ∷ ⇕ 7 O

SPADO 150 square trim

	UGR ≤ 19	DALI 1 ADDR.	220-240V	↑ IP20 ↓ IP44	X-PERT

DOWNLIGHT (↓ IP 44 / ↑ IP 20)

SYSTEM POWER	LUMINOUS FLUX	ORDER CODE
16.4 W UGR ≤ 19	1910 lm	0 4 9 - 3 1 5 1 ∷ ⇕ 7 O
27.5 W	3170 lm	0 4 9 - 3 1 5 2 ∷ ⇕ 7 O

Mounting accessories

EXPOSED CONCRETE CEILINGS

TYPE	L·W·H (mm)	ORDER CODE
SPADO 150 round	295·295·160	0 4 9 - 3 1 9 1 2 1 0
SPADO 150 square	400·260·160	0 4 9 - 3 1 9 2 2 1 0

PRIMED CONCRETE CEILINGS

TYPE	Ø·H (mm)	ORDER CODE
SPADO 150 round / square	307·170	0 4 9 - 3 1 9 1 4 1 0

LUMINOUS FLUX value calculated for 4000 K, colour white, reflector chrome 3000 K -5 %