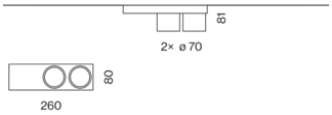




Quickinfo

2700 K, 3000 K, 3500 K, 4000 K
CRI ≥ 90 / 2 SDCM (initial MacAdam)
UGR ≤ 10, UGR ≤ 13, UGR ≤ 16, UGR ≤ 19
hasta 93 lm/W
L90 / 100000 h
DALI-2, non atenuable
IP20

Types



Colours



Color interno



Distribución luminosa



SASSO 60 base 2 lamps

ceiling

EN Cylindrical spotlight made of aluminium; light inset lacquered; housing powder coated; light inset rotatable and tiltable; double lamps; surface mounted housing in aluminium incl. converter; mounting plate with pre-assembled converter unit can be pre-mounted; luminaire housing can be attached without tools by interlock; precise radiation characteristic due to high quality lens system; COB (Chip on Board) technology for maximum efficiency; no multiple shadows; efficient LEDs with very good colour rendering; luminaire for through wiring

ES Proyector cilíndrico de aluminio; inserto lumin. pintado; carcasa con recubr. de polvo; elemento de luz girable e inclinable; con dos luces; carcasa de aluminio para montaje en superficie, incluido convertidor; placa de montaje con convertidor premontado / premontable; cuerpo luminoso insertable por enclavamiento y sin necesidad de herramienta; proyección precisa con óptica de lente de alta calidad; Chip on Board que proporciona una máxima eficiencia; no sombras múltiples; LEDS de eficiencia que proporcionan una alta reproducción cromática; luminaria para cableado pasante



glare control
(UGR ≤ 16)

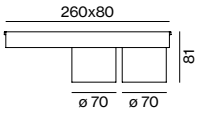


easy mounting
no visible
screws



CRI ≥ 95 2
SDCM
(optional)





SASSO 60 base round adjustable 2 lamps ceiling

30° 360° | CRI ≥ 90 | 2 SDCM | UGR ≤ 10 | cd/m² ≤ 1500 | 220-240 V | 1 ADDR. | X-PERT | X-PERT

SPOT 15°, CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
20.8 W	2700 K	2x735 lm	71 lm/W	0 4 8 - 3 1 4 0 9 ◆ ◪ ■ S
	3000 K	2x759 lm	73 lm/W	0 4 8 - 3 1 4 0 0 ◆ ◪ ■ S
	3500 K	2x775 lm	75 lm/W	0 4 8 - 3 1 4 0 2 ◆ ◪ ■ S
	4000 K	2x799 lm	77 lm/W	0 4 8 - 3 1 4 0 1 ◆ ◪ ■ S

The data values for the luminous flux of fraction may differ for specific order options by -8%. Luminous flux value refers to inner colour traffic white.

MEDIUM 27°, CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
20.5 W	2700 K	2x874 lm	85 lm/W	0 4 8 - 3 1 4 0 9 ◆ ◪ ■ M
	3000 K	2x907 lm	88 lm/W	0 4 8 - 3 1 4 0 0 ◆ ◪ ■ M
	3500 K	2x927 lm	90 lm/W	0 4 8 - 3 1 4 0 2 ◆ ◪ ■ M
	4000 K	2x946 lm	92 lm/W	0 4 8 - 3 1 4 0 1 ◆ ◪ ■ M

The data values for the luminous flux of fraction may differ for specific order options by -9%. Luminous flux value refers to inner colour traffic white.

FLOOD 40°-41°, CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
20.5 W	2700 K	2x831 lm	81 lm/W	0 4 8 - 3 1 4 0 9 ◆ ◪ ■ F
	3000 K	2x862 lm	84 lm/W	0 4 8 - 3 1 4 0 0 ◆ ◪ ■ F
	3500 K	2x880 lm	86 lm/W	0 4 8 - 3 1 4 0 2 ◆ ◪ ■ F
	4000 K	2x899 lm	88 lm/W	0 4 8 - 3 1 4 0 1 ◆ ◪ ■ F

The data values for the luminous flux of fraction may differ for specific order options by -14%. Luminous flux value refers to inner colour traffic white.

WIDE FLOOD 56°, CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
20.5 W	2700 K	2x876 lm	85 lm/W	0 4 8 - 3 1 4 0 9 ◆ ◪ ■ W
	3000 K	2x909 lm	89 lm/W	0 4 8 - 3 1 4 0 0 ◆ ◪ ■ W
	3500 K	2x928 lm	91 lm/W	0 4 8 - 3 1 4 0 2 ◆ ◪ ■ W
	4000 K	2x948 lm	93 lm/W	0 4 8 - 3 1 4 0 1 ◆ ◪ ■ W

The data values for the luminous flux of fraction may differ for specific order options by -11%. Luminous flux value refers to inner colour traffic white.

Order options

CONTROL ◆		COLOUR ◪		INNER COLOUR ■	
non DIM	1	jet black RAL 9005	1	jet black RAL 9005	1
DALI-2	3	traffic white RAL 9016	7	matt silver	4
				traffic white RAL 9016	7
				gold dust RAL 260-M	9

Einfamilienhaus EFF, Austria

Austria

Arquitecto
STUDIO WG3

Fotografía
Heldentheater



Productos utilizados



SASSO 60 base 2 lamps ceiling

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