



SASSO 60 round

suspended

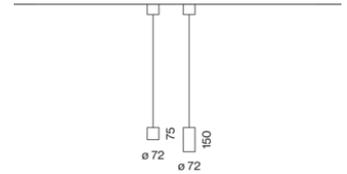
EN Cylindrical spotlight made of aluminium; surface light inset lacquered; surface housing powder coated; pendant fitting with cable suspension; incl. feed (black or white); can be individually shortened; precise radiation characteristic due to high quality lens system; COB (Chip on Board) technology for maximum efficiency; no multiple shadows; efficient LEDs with very good colour rendering; canopy for through wiring; converter included in canopy

DE Zylindrischer Strahler aus Aluminium; Oberfläche Lichteinsatz lackiert; Oberfläche Gehäuse pulverbeschichtet; abgependelt mit Seilabhängung; inkl. Einspeiseleitung (schwarz oder weiß); beliebig kürzbar; präzise Abstrahlcharakteristik durch hochwertige Linsentechnik; COB (Chip on Board) Technologie für höchste Effizienz; keine Mehrfachschatten; effiziente LEDs mit sehr guter Farbwiedergabe; Baldachin für Weiterverdrahtung; Konverter im Baldachin enthalten

Quickinfo

2700 K, 3000 K, 3500 K, 4000 K
 CRI ≥ 90 / 2 SDCM (initial MacAdam)
 UGR ≤ 13, UGR ≤ 16, UGR ≤ 19
 bis zu 94 lm/W
 L80 / 50000 h
 DALI-2, nicht dimmbar
 IP20

Types



Farbe



Innenfarbe



Lichtverteilung



glare control
(UGR ≤ 16)



easy mounting
no visible
screws



CRI ≥ 95 2
SDCM
(optional)



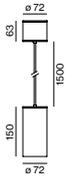
SASSO 60 round downlight suspended



SPOT 15°, CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
10.4 W	2700 K	754 lm	73 lm/W	0 4 8 - 3 1 H 0 9 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> S
	3000 K	778 lm	75 lm/W	0 4 8 - 3 1 H 0 0 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> S
	3500 K	795 lm	76 lm/W	0 4 8 - 3 1 H 0 2 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> S
	4000 K	819 lm	79 lm/W	0 4 8 - 3 1 H 0 1 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> S

The data values for the luminous flux may differ for specific order options by -7%. Luminous flux value refers to inner colour traffic white.



MEDIUM 26°-27°, CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
10.2 W	2700 K	888 lm	87 lm/W	0 4 8 - 3 1 H 0 9 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> M
	3000 K	921 lm	90 lm/W	0 4 8 - 3 1 H 0 0 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> M
	3500 K	941 lm	92 lm/W	0 4 8 - 3 1 H 0 2 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> M
	4000 K	961 lm	94 lm/W	0 4 8 - 3 1 H 0 1 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> M

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

FLOOD 40°, CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
10.2 W	2700 K	845 lm	83 lm/W	0 4 8 - 3 1 H 0 9 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> F
	3000 K	877 lm	86 lm/W	0 4 8 - 3 1 H 0 0 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> F
	3500 K	896 lm	88 lm/W	0 4 8 - 3 1 H 0 2 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> F
	4000 K	915 lm	90 lm/W	0 4 8 - 3 1 H 0 1 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> F

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

WIDE FLOOD 56°-57°, CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
10.2 W	2700 K	887 lm	87 lm/W	0 4 8 - 3 1 H 0 9 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> W
	3000 K	920 lm	90 lm/W	0 4 8 - 3 1 H 0 0 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> W
	3500 K	941 lm	92 lm/W	0 4 8 - 3 1 H 0 2 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> W
	4000 K	961 lm	94 lm/W	0 4 8 - 3 1 H 0 1 <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> W

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

Order options

HEIGHT	H	CONTROL	COLOUR	INNER COLOUR
75 mm	2	non DIM	1 jet black RAL 9005	1 jet black RAL 9005
150 mm	7	DALI-2	3 traffic white RAL 9016	7 matt silver
				4 traffic white RAL 9016
				7 gold dust RAL 260-M
				9

James Good For You GmbH, Flums

Schweiz

Architekt

Daniel Huber Architektur
GmbH

Lighting Design

Daniel Huber Architektur
GmbH

Fotograf

Bruno Helbling



Verwendete Produkte



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TULA suspended



