



SASSO PRO 80 flush/offset

recessed

EN Round recessed spotlight in die-cast aluminium; installation without tools in mounting set with ball catch system; surface powder coated; installation possible in different housings; light inset rotatable and tiltable; optionally with recessed lighting level; optical attachments as accessories; with optional high-quality lens system with precise radiation characteristic; and high-quality reflector with spherical facet effect design, precise radiation characteristics with different beam angles; installed and exchanged without tools; COB (Chip on Board) technology or high power LEDs for maximum efficiency; no multiple shadows; efficient LEDs with very good colour rendering

FR Spot rond encastrable en fonte d'aluminium ; montage sans outil avec kit par syst. à dé clic à bille ; surface thermolaquée ; encastrement poss. dans différents boîtiers ; module d'écl. rotatif et orientable ; en option avec niveau d'écl. décalé vers l'arrière ; éléments opt. comme accessoires ; également poss. avec opt. de lentilles de qualité présentant des carac. de rayonn. précises ; ou un réflecteur de qualité avec une opt. sphérique à facettes, carac. de rayonnement précises avec divers angles de diffusion ; Installation resp. remplacement sans outil ; avec technologie COB ou High-Power-LED pour efficacité max. ; pas d'ombres multiples ; LED efficaces à restitution de couleur élevée

Quickinfo

2700 K, 3000 K, 4000 K, CWD
CRI ≥ 90, 3 SDCM
up to 93 lm/W
L90 @ 50 000 h
non DIM, DALI-2

Types



Colours



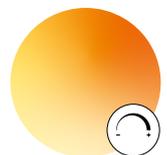
Light distributions



DiiA® standards
251, 252, 253



rotatable 360°
tiltable 35°



CWD
1800–2700 K

Order options

COLOUR TEMPERATURE	☐☐
2700 K	4
3000 K	5
4000 K	6
CWD 1800–2700 K	

CONTROL	◆
non DIM	1
DALI-2	3

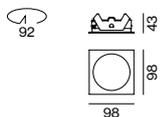
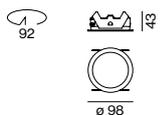
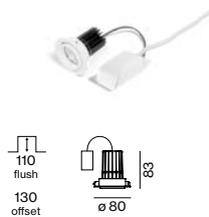
MATERIAL COLOUR	☑
○ traffic white RAL 9016	7
● jet black RAL 9005	8

LENS	
super spot 6°	

BEAM ANGLE	▲
medium 27°	M
flood 37°	F

Options on request

MOUNTING SET	
acoustic soft ceilings	



SASSO PRO 80



SPOTLIGHT ADJUSTABLE

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
7.7 W	2700 K	353lm	0 4 8 - 2 3 1 0 ☐☐ 1 ☑ V
super spot 6°	3000 K	379lm	
	4000 K	408lm	
8.3 W	2700 K	728lm	0 4 8 - 2 3 1 0 ☐☐ 1 ☑ ▲
	3000 K	765lm	
	4000 K	773lm	
12.2 W	2700 K	1020lm	0 4 8 - 2 3 1 2 ☐☐ ☐☑ ▲
	3000 K	1060lm	
	4000 K	1130lm	

SYSTEM POWER	LUMINOUS FLUX	ORDER CODE
6.5 W CWD 1800–2700 K	378lm	0 4 8 - 2 3 1 0 E 3 ☑ M

Mounting accessories

TRIMLESS MOUNTING SET

for installation in plasterboard ceilings 12.5/15/25 mm

TYPE	ORDER CODE
flush	0 5 2 - 1 9 2 1 3 2 7
offset 17 mm	0 5 2 - 1 9 3 1 3 2 ☑

ROUND MOUNTING SET WITH TRIM

for intermediate ceilings 5–25 mm

TYPE	ORDER CODE
flush	0 5 2 - 1 9 2 2 3 2 ☑
offset 17 mm	0 5 2 - 1 9 3 2 3 2 ☑

SQUARE MOUNTING SET WITH TRIM

for intermediate ceilings 5–25 mm

TYPE	ORDER CODE
flush	0 5 2 - 1 9 4 2 3 1 ☑
offset 17 mm	0 5 2 - 1 9 5 2 3 1 ☑

CONCRETE MOUNTING HOUSING

TYPE	L-W-H (mm)	ORDER CODE
exposed concrete ceilings*	229-227-160	0 6 0 - 0 0 0 8 0
primed concrete ceilings**	ø240-400-130	0 5 2 - 1 9 1 4 3 2 0

*only for flush mounting **order mounting set separately

Optical accessories

TYPE	ORDER CODE
honeycomb louver	0 4 8 - 2 0 9 1 3 1 ☑
linear prismatic lens	0 4 8 - 2 0 9 2 3 1 ☑
snoot	0 4 8 - 2 0 9 1 1 1 ☑
snoot with honeycomb louver	0 4 8 - 2 0 9 1 2 1 ☑

use only 1 optical accessory

Electrical accessories

THROUGH WIRING CONNECTION BOX

TYPE	L-W-H (mm)	ORDER CODE
non DIM cable ø4–12 mm	105-58-30	0 0 5 - 2 5 3 1 1 1 0
DALI cable ø4–12 mm	105-58-30	0 0 5 - 2 5 5 1 1 1 0

LUMINOUS FLUX value calculated for CRI ≥ 90, colour white, reflector flood, flush mounting