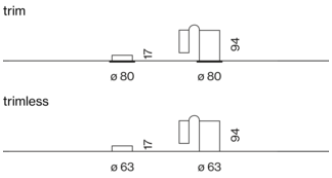




Quickinfo

6500 K
jusqu'à 217 lm/W
DALI-2 ESSENTIAL sensor,
DALI-2 SENSE sensor
front IP20, IP40, back IP20

Types



Colours

Set de montage

SASSO 60 round sensor / emergency

EN Round inset (Emergency Light or Sensor); installation without tools in mounting set (trimless or with trim); surface lacquered; installation possible in different housings; LED emergency light inset: 3 variants with different test possibilities - Basic with test button, selftest with status LED or Pro DALI with monitoring via DALI; sensor with DALI-2 control: 2 variants - Basic with brightness and presence sensor or Pro with additional temperature, humidity, air quality and noise level measurement

FR Insert rond (écl. de secours ou capteur) ; montage sans outil en kit de montage (sans bord ou avec bord continu) ; surface laquée ; encastrement possible dans différents boîtiers ; insert pour éclairage de secours LED : 3 var. avec diff. possib. d'essai – Basic avec touche d'essai, auto-test avec LED d'état ou Pro DALI avec surveill. par DALI ; capteur avec commande DALI-2 : 2 variantes – Basic avec capteur de luminosité et de présence ou Pro avec mesure suppl. de la température, de l'humidité de l'air et du bruit



quick mounting
in
soft acoustic
ceilings



60



SASSO 60 round sensor essential

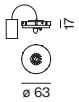
360° | 220-240 V | DALI 1 ADDR. | IP20 IP40 | presence | brightness

DALI-2 ESSENTIAL sensor

COLOUR	ORDER CODE
jet black	048-269311 1
traffic white	048-269311 7



65



SASSO 60 round sensor sense

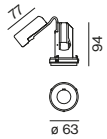
360° | 220-240 V | DALI 1 ADDR. | IP20 IP40 | brightness | presence | temp. | sound pr. | CO_2 | humidity

DALI-2 SENSE sensor

COLOUR	ORDER CODE
jet black	048-269312 1
traffic white	048-269312 7



110



SASSO 60 round emergency light

360° | CRI ≥ 80 | 220-240 V

3H | BASIC | SPOT LENS / ESCAPE ROUTE LENS / ANTI PANIC LENS 21°-149°x150°, CRI ≥ 80

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
1.0 W	6500 K	217 lm	217 lm/W	048-269321

incl. 3 interchangeable lenses

3H | SELFTEST | SPOT LENS / ESCAPE ROUTE LENS / ANTI PANIC LENS 21°-149°x150°, CRI ≥ 80

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
1.0 W	6500 K	217 lm	217 lm/W	048-269322

incl. 3 interchangeable lenses

3H | PRO | SPOT LENS / ESCAPE ROUTE LENS / ANTI PANIC LENS 21°-149°x150°, CRI ≥ 80

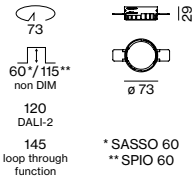
SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
1.0 W	6500 K	217 lm	217 lm/W	048-269323

incl. 3 interchangeable lenses

Order options

COLOUR		COLOUR	
jet black RAL 9005	1	white aluminium	RAL 9006
traffic white RAL 9016	7	traffic black	RAL 9017

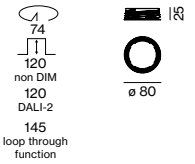
Mounting accessories (required)



MOUNTING SET trimless for plasterboard ceilings

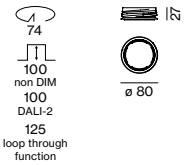
COLOUR	PLASTERBOARD CEILING THICKNESS	Ø·H (mm)	ORDER CODE
traffic white	12.5/15/20/25 mm	73·29	048-269611 7

for SASSO 60 round | SPIO 60 downlight



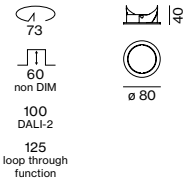
MOUNTING SET trimless for soft acoustic ceilings

TYPE	COLOUR	CEILING THICKNESS	Ø·H (mm)	ORDER CODE
For Rockfon Mono® Acoustic	traffic white	25-40 mm	80·25	048-269619 7



MOUNTING SET with trim for soft acoustic ceilings, 25-40 mm, For Rockfon Mono® Acoustic

COLOUR	Ø·H (mm)	ORDER CODE
traffic white	80·27	048-269639 7
jet black	80·27	048-269639 8



MOUNTING SET with trim 1 lamp for intermediate ceilings, 2-25 mm

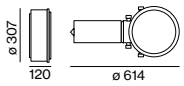
COLOUR	Ø·H (mm)	ORDER CODE
traffic white	80·40	048-269631 7
jet black	80·40	048-269631 8

Mounting accessories (optional)



EXPOSED CONCRETE MOUNTING HOUSING

COLOUR	L·W·H (mm)	ORDER CODE
white aluminium	230·230·162	048-269521 0



PRIMED CONCRETE MOUNTING HOUSING

L·W·H (mm)	ORDER CODE
614·307·120	048-269511 0

order mounting set separately

Mounting tools accessories (optional)



MOUNTING TOOL for soft acoustic ceilings

COLOUR	L·W·H (mm)	ORDER CODE
traffic black	77·77·35	048-269591 8

Order options

COLOUR	
white aluminium	RAL 9006
traffic black	RAL 9017

Electrical accessories (optional)

REPLACEMENT ACCUPACK

TYPE	ORDER CODE
3h battery life	048-269390