Types

trim

ø 80   17   ø 80   94

trimless

ø 63   17   ø 63   94

Colour

○ ●

Mounting set

○ ● ●

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

DE Runder Einsatz (Notlicht bzw. Sensor); werkzeuglose Montage im Montageset (randlos oder mit umlaufendem Rand); Oberfläche lackiert; Einbau in unterschiedlichen Gehäusen möglich; LED Notlicht-Einsatz: 3 Varianten mit verschiedenen Testmöglichkeiten - Basic mit Prüftaste, Selbsttest mit Status-LED oder Pro DALI mit Überwachung über DALI; Sensor mit DALI-2 Steuerung: 2 Varianten - Basic mit Helligkeits- und Anwesenheitssensor oder Pro mit zusätzlicher Temperatur-, Luftfeuchtigkeits-, Luftqualitäts- und Lärmpegelmessung

quick mounting
in ~~soft acoustic ceilings~~

SASSO 60 round sensor essential

| 360° | 220-240 V | DALI 1 ADDR. | ↑ IP20 ↓ IP40 | | presence | brightness |
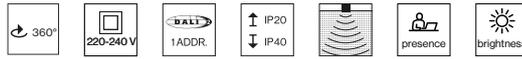
DALI-2 ESSENTIAL sensor

COLOUR	ORDER CODE
jet black	048 - 2693111
traffic white	048 - 2693117

60

17

ø 63

SASSO 60 round sensor sense

| 360° | 220-240 V | DALI 1 ADDR. | ↑ IP20 ↓ IP40 | | brightness | presence | temp. | sound pr. | CO₂ | humidity |
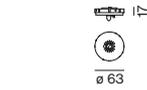
DALI-2 SENSE sensor

COLOUR	ORDER CODE
jet black	048 - 2693121
traffic white	048 - 2693127

65

17

ø 63
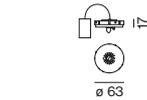
SASSO 60 round emergency light

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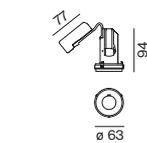
3H | SELFTEST | SPOT LENS / ESCAPE ROUTE LENS / ANTI PANIC LENS 21°-149°x150°, CRI ≥ 80

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

110

17

94

ø 63

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)
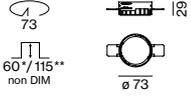
MOUNTING SET trimless for plasterboard ceilings

COLOUR	PLASTERBOARD CEILING THICKNESS	Ø·H (mm)	ORDER CODE
traffic white	12.5/15/25 mm	73·29	048 - 2 6 9 6 1 1 7

for SASSO 60 round | SPIO 60 downlight

MOUNTING SET trimless for soft acoustic ceilings

COLOUR	CEILING THICKNESS	Ø·H (mm)	ORDER CODE
traffic white	25-40 mm	80·25	048 - 2 6 9 6 1 9 7
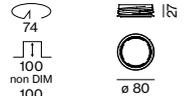
MOUNTING SET with trim for soft acoustic ceilings, 25-40 mm

COLOUR	Ø·H (mm)	ORDER CODE
traffic white	80·27	048 - 2 6 9 6 3 9 7
jet black	80·27	048 - 2 6 9 6 3 9 8
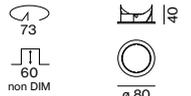
MOUNTING SET with trim 1 lamp for intermediate ceilings, 2-25 mm

COLOUR	Ø·H (mm)	ORDER CODE
traffic white	80·40	048 - 2 6 9 6 3 1 7
jet black	80·40	048 - 2 6 9 6 3 1 8

Mounting accessories (optional)
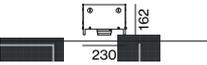
EXPOSED CONCRETE MOUNTING HOUSING

COLOUR	L·W·H (mm)	ORDER CODE
white aluminium	230·230·162	048 - 2 6 9 5 2 1 0
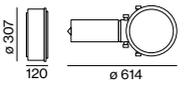
PRIMED CONCRETE MOUNTING HOUSING

L·W·H (mm)	ORDER CODE
614·307·120	048 - 2 6 9 5 1 1 0

order mounting set separately

Mounting tools accessories (optional)
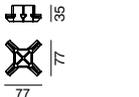
MOUNTING TOOL for soft acoustic ceilings

COLOUR	L·W·H (mm)	ORDER CODE
traffic black	77·77·35	048 - 2 6 9 5 9 1 8

Order options

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

Electrical accessories (optional)

REPLACEMENT ACCUPACK

TYPE	ORDER CODE
3h battery life	0 4 8 - 2 6 9 3 9 1 0

Order options

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