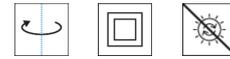


SASSO 60 emergency light pro

trimless exposed concrete
048-2693237 048-2695210



Project / Type _____
Notes _____
Count / Date _____



General

Ceiling , Recessed _____
rotation 360° _____
white , RAL 9016 ¹ _____
Mounting set white aluminium _____
IP20 _____
206², 208³, 217⁴ lm _____

LED

6500 K _____
CRI ≥ 80 _____

Optical

emergency light _____
beam angle 21°², 103°x25°³, 149°x150°⁴ _____

Electrical

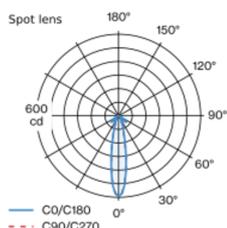
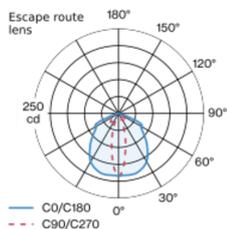
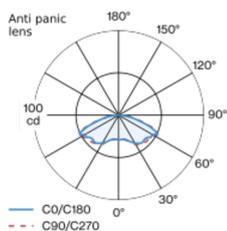
220-240 V _____
system 1.0 W _____
system 206², 208³, 217⁴ lm/W⁵ _____
PC2 _____

Physical

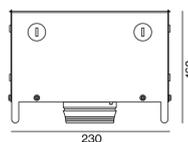
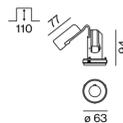
trimless for exposed concrete ceiling _____
length 230 mm _____
width 230 mm _____
height 162 mm _____
2.43 kg _____

Round LED emergency light inset; surface lacquered in white; 360° rotatable; installation without tools in mounting set due to patented ball catch system; concrete housings for exposed concrete ceilings; for trimless installation; incl. 3 interchangeable lenses: anti panic / escape route / spot; incl. 3h rechargeable battery; Pro DALI with monitoring via DALI; light colour 6500 K; CRI ≥ 80; degree of protection IP20; PC2; light source not replaceable;

Light distribution



Product drawing



Cutout

recessed depth 110 mm _____

¹ RAL code ² Spot lens ³ Escape route lens ⁴ Anti panic lens
⁵ FIXTURE: incl. consideration of optical losses & internal control unit losses SYSTEM: incl. consideration of optical losses, internal control unit losses & operating device efficiency.

Installation instructions



Lighting calculator



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Project / Type

Notes

Count / Date

Components

EXPOSED CONCRETE MOUNTING HOUSING

COLOUR
white aluminium

L-W-H (MM)
230-230-162

ARTICLE NUMBER(S)
048-2695210



Mounting accessories

PRIMED CONCRETE MOUNTING HOUSING

COLOUR
white aluminium

L-W-H (MM)
614-307-120

ARTICLE NUMBER(S)
048-2695110



Electrical accessories

REPLACEMENT ACCUPACK

TYPE
3h battery life

ARTICLE NUMBER(S)
048-2693910



[048-2693237 048-2695210] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of XAL GmbH apply.

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