

SASSO 60 round adjustable trim soft acoustic ceiling

048-2622219W 048-2696398 002-90790



Project / Type

Notes

Count / Date



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|-------------------------------|
| General |
| Ceiling Recessed |
| tilt max 30° |
| rotation 360° |
| gold RAL 260-M ¹ |
| Mounting set jet black |
| front IP40 back IP20 |
| 1040 lm |
| fixture 98 lm/W ² |

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|--|
| LED |
| 3500 K |
| CRI ≥ 90 |
| L80 / 50000 h |
| initial MacAdam ≤ 2 SDCM |
| R _g : 99 R _f : 90 R _[1-15] : 89 |
| MR 0.7 MDER 0.64 |

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| Optical |
| wide flood beam angle 56° |
| PstLM ≤ 1.0 ³ SVM ≤ 0.4 ³ |

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| Electrical |
| DALI-2 1 DALI Addr. |
| PC2 220-240 V |
| system 12.5 W fixture 10.6 W |
| 36 Vf 300 mA |

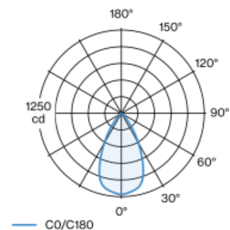
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| Physical |
| with trim for acoustic ceiling |
| diameter 80 mm height 48 mm |
| 4.8 kg |

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| Cutout |
| diameter 74 mm |
| min. ceiling thickness 25 mm max. ceiling thickness 40 mm |
| recessed depth 100 mm |

¹ RAL code
² incl. consideration of optical losses & internal control unit losses
³ Value of containing product at full load (undimmed)

Round recessed spotlight in die-cast aluminium; 1 lamp; surface gold; 360° rotatable and 30° tiltable; installation without tools in mounting set due to patented ball catch system; round installation housing; with trim jet black; for installation in soft acoustic ceilings; suitable for ceiling thickness of 25-40 mm; passive cooling of the LEDs through improved heat sink geometry; with COB (Chip on Board) technology for maximum efficiency; no appearance of multiple shadows; light colour 3500 K; binning initial MacAdam ≤ 2 SDCM; CRI ≥ 90; min. 80% of luminous flux after 50000 operating hours; energy efficient LEDs with high CRI; incl. high quality lens system; precise radiation characteristic with 56° beam; degree of protection from below IP40 (from above IP20); PC2; 220-240 V; incl. DALI-2 converter; light source replaceable by an authorized professional; control gear replaceable by an authorized professional;

Light distribution



Product drawing



Installation instructions



Lighting calculator

