

trim 2 lamps

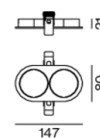


Notes

Count / Date

MOUNTING SET with trim 2 lamps

70x136
90
non DIM
100
DALI-2
125
loop through
function



ARTICLE NUMBER(S)
002-90790



A black electronic module, likely a temperature sensor or controller, featuring a digital display showing '8888' and a green terminal block for wiring. The module has a compact, rectangular design with a black plastic housing. The display is a small LCD screen showing the number '8888'. Below the display, there are several small, round indicator lights or buttons. A green terminal block is attached to the side of the module, providing a point for electrical connection. The module is shown against a plain white background.

ARTICLE NUMBER(S)
002-90790A
002-90748A
002-90771A
002-90742A



12.08.2025

SASSO 60 round downlight

trim 2 lamps

048-2602117S 048-269831G 002-90790



Project / Type

Notes

Count / Date

Optional electrical accessories

POWER SUPPLY PRE-WIRED with loop through function

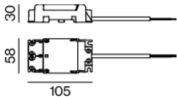
L-W-H (MM)	ARTICLE NUMBER(S)
185-30-21	002-90770
185-30-21	002-90747



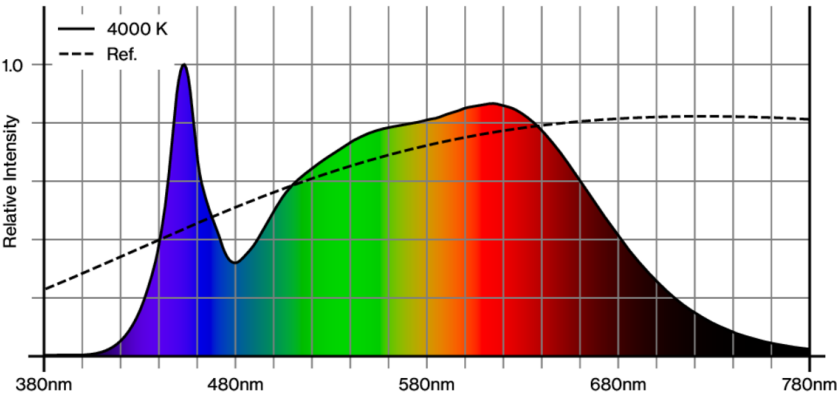
Electrical accessories

THROUGH WIRING CONNECTION BOX

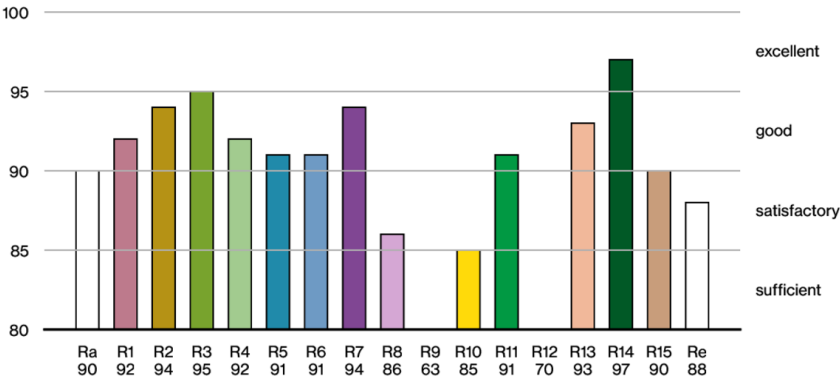
TYPE	L-W-H (MM)	ARTICLE NUMBER(S)
non DIM cable ø 4 – 12 mm	105-58-30	005-2531110
DALI cable ø 4 – 12 mm	105-58-30	005-2551110



Colour rendering



CRI/R_a ≥ 91 R_e ≥ 88 (4000 K)



[048-2602117S 048-269831G 002-90790] 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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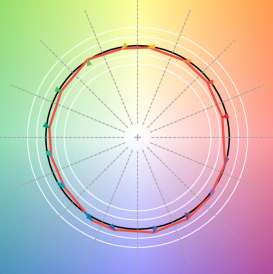


Project / Type

Notes

Count / Date

TM30 colour vector graphic



The black line represents the black body reference. The red line indicates the results of the test light source. The deviation from the test light source to the reference is shown and is marked by arrows. The shorter the arrows, the higher the color rendering.

