

DOT CR LED

GENERAL CARD



TECHNICAL PARAMETERS

Luminous flux [lm]*:	130 - 260
Operating mode:	M; NM
Autotest:	tak

CHARACTERISTICS

Recessed mounted autonomous emergency luminaire with integrated, energy-saving LED module. Body made of polycarbonate (PC). Optical system available in 3 variants: basic, corridor, open space. Luminaire is fitted with batteries with 1h, 2h or 3h emergency operation time. The luminaire is using Ni-Mh or Ni-Cd battery with voltage of 3.6V and 24 hours of full charge with manual or automatic test function (AT).

Available versions:

- M – maintained,
- NM- non-maintained,
- AT – autotest.

APPLICATION

Emergency luminaire, used mainly for illumination of escape routes and fire protection devices after power failure, i.e. in emergency lighting mode. Depending on the optical system used, the luminaire may illuminate: escape routes (in corridor light distribution mode) or be used as anti-panic lighting (in standard light distribution mode or open space light distribution mode). Open Space light distribution mode is dedicated to openoffice space of lesser height.

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AVAILABLE VERSIONS

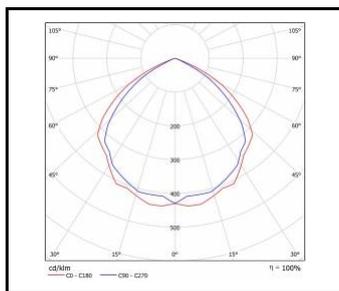


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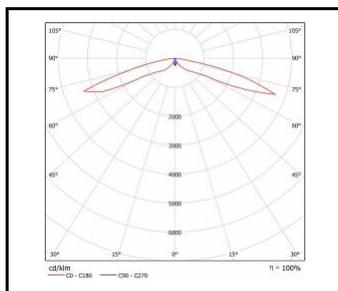
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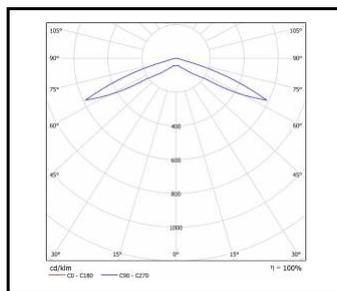
LUMINOUS INTENSITY DISTRIB. CURVE



DOT CR LED 2W 250lm NM AT
(ogólny)



DOT CRC LED 2W 260lm NM AT
(korytarzowy)



DOT CRO LED 2W 260lm NM AT
(open space)

Card creation date: 24 July 2025

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%



This product is a subject to electric and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 77/2023; 97/2019