

Аварийное освещение Dot CS LED

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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DOT CS LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP65
Nominal power [W]:	1.00; 2.00
Luminous flux [lm]*:	130 - 260
Colour temperature [K]:	5000
Colour rendering index:	>70
Electrical protection class:	II
Material of the body:	PC
Diffuser material:	PMMA
Light distribution type:	corridor; general; open space
Battery:	NiMh
Autotest:	tak
Working temperature [°C]:	from +5 to +35
Mounting version:	surface
CNBOP certificate:	3216/2018
Warranty [years]:	2 / 0.5 (battery)

CHARACTERISTICS

Surface-mounted autonomous emergency luminaire with integrated, energy-saving LED light panel. 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

Autonomous emergency luminaire is mainly used for illumination of escape routes and fire protection devices after power failure, i.e. in emergency mode. Especially recommended everywhere, where it is necessary to install emergency lighting within the scope of modernization of existing system. Successfully replaces luminaires with embedded emergency module. Due to additional sealing, the luminaire achieves IP65 tightness and may be used in places with increased humidity or outdoors under the roofing.

DOT CS LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

DOT CS LED corridor

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Emergency lighting [h]	Operating mode	Autotest	Index
1	5000	140	1	NM		>> 550188
1	5000	140	1	NM	yes	>> 550201
1	5000	140	1	M		>> 550225
1	5000	140	2	NM		>> 550249
1	5000	140	2	NM	yes	>> 550263
1	5000	140	2	M		>> 550287
1	5000	140	3	NM		>> 550300
1	5000	140	3	NM	yes	>> 550324
1	5000	140	3	M		>> 550348
2	5000	260	1	NM		>> 550195
2	5000	260	1	NM	yes	>> 550218
2	5000	260	1	M		>> 550232
2	5000	260	2	NM		>> 550256
2	5000	260	2	NM	yes	>> 550270
2	5000	260	2	M		>> 550294
2	5000	260	3	NM		>> 550317
2	5000	260	3	NM	yes	>> 550331
2	5000	260	3	M		>> 550355

DOT CS LED general

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Emergency lighting [h]	Operating mode	Autotest	Index
1	5000	130	1	NM		>> 550003
1	5000	130	1	NM	yes	>> 550027
1	5000	130	1	M		>> 550041
1	5000	130	2	NM		>> 550065
1	5000	130	2	NM	yes	>> 550089
1	5000	130	2	M		>> 550102
1	5000	130	3	NM		>> 550126
1	5000	130	3	NM	yes	>> 550140
1	5000	130	3	M		>> 550164
2	5000	250	1	NM		>> 550010
2	5000	250	1	NM	yes	>> 550034
2	5000	250	1	M		>> 550058
2	5000	250	2	NM		>> 550072

DOT CS LED

GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Emergency lighting [h]	Operating mode	Autotest	Index
2	5000	250	2	NM	yes	>> 550096
2	5000	250	2	M		>> 550119
2	5000	250	3	NM		>> 550133
2	5000	250	3	NM	yes	>> 550157
2	5000	250	3	M		>> 550171

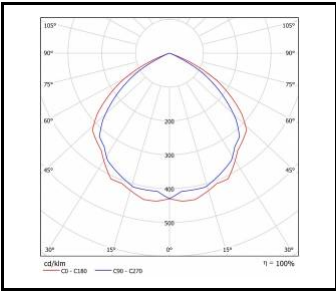
DOT CS LED open space

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Emergency lighting [h]	Operating mode	Autotest	Index
1	5000	140	1	NM		>> 550362
1	5000	140	1	NM	yes	>> 550386
1	5000	140	1	M		>> 550409
1	5000	140	2	NM		>> 550423
1	5000	140	2	NM	yes	>> 550447
1	5000	140	2	M		>> 550461
1	5000	140	3	NM		>> 550485
1	5000	140	3	NM	yes	>> 550508
1	5000	140	3	M		>> 550522
2	5000	260	1	NM		>> 550379
2	5000	260	1	NM	yes	>> 550393
2	5000	260	1	M		>> 550416
2	5000	260	2	NM		>> 550430
2	5000	260	2	NM	yes	>> 550454
2	5000	260	2	M		>> 550478
2	5000	260	3	NM		>> 550492
2	5000	260	3	NM	yes	>> 550515
2	5000	260	3	M		>> 550539

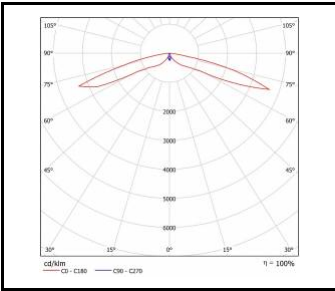
DOT CS LED

GENERAL CARD

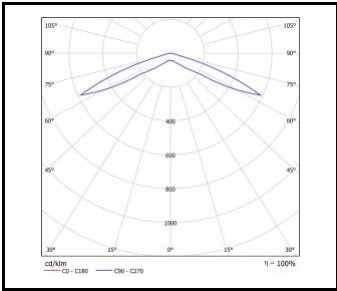
LUMINOUS INTENSITY DISTRIB. CURVE



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)

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