

oświetlenie antypaniczne / strefy wysokiego ryzyka (261 lm) – pomieszczenia typu open space
antipanic / high risk task area lighting (261 lm) – open space areas

ONTEC C

M2

Model			NR NO.	EAN
ONTEC C M2 102 M AT	1h	LiFePO4/C 6.4V 0.6Ah	TM-OC.M2.AT008	5902052556090
ONTEC C M2 102 M DATA	1h	LiFePO4/C 6.4V 0.6Ah	TM-OC.M2.DT005	5902052552153
ONTEC C M2 102 M DATA 2	1h	LiFePO4/C 6.4V 0.6Ah	TM-OC.M2.DD002	5902052501175
ONTEC C M2 302 M AT	3h	LiFePO4/C 6.4V 1.5Ah	TM-OC.M2.AT003	5902052556106
ONTEC C M2 302 M DATA	3h	LiFePO4/C 6.4V 1.5Ah	TM-OC.M2.DT003	5902052552177
ONTEC C M2 302 M DATA 2	3h	LiFePO4/C 6.4V 1.5Ah	TM-OC.M2.DD001	5902052552184
ONTEC C M2 02 CB1	-	-	TM-OC.M2.CB004	5902052556144

Parametry techniczne

Technical parameters

Zastosowanie Application	Oświetlenie antypaniczne Antipanic lighting	                  
Zródło światła Light source	1 LED / 2W	
Czas pracy akumulatora Battery operating time	1h / 3h	
Tryb pracy Mode	M / NM	
Strumień Luminous flux	261 lm / 261 lm	
Testowanie Testing	AT – autotest, DATA/DATA 2 – system rozproszony / diversified system, CB – centralna bateria / central battery	PN-EN 60598-1 PN-EN 60598-2-22 PN-EN 61347-1 PN-EN 61347-2-7 PN-EN 61347-2-13 PN-EN 55015 PN-EN 61000-3-2 PN-EN 62031 PN-EN 62471 PN-EN 1838
Zasilanie Power supply	210÷250 V AC 50÷60Hz; 186÷254 V DC	Pakowanie Packaging  330 x 950 x 40
Stopień szczelności Protection degree	IP20	 800 1200
Klasa izolacji Insulation class	II	800 szt. / pcs
Zakres temperatury pracy Temperature range	t _a +10 °C ÷ +35 °C CB: t _a -15 °C ÷ +55 °C	
Kolor obudowy Colour	☐ RAL 9003 ☐ kolor specjalny / special colour	

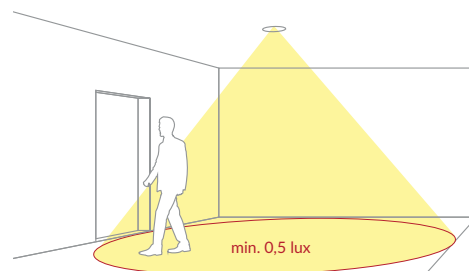
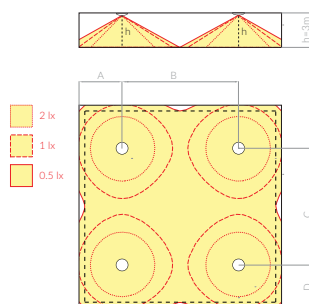
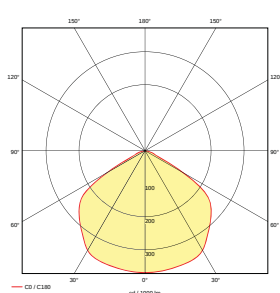
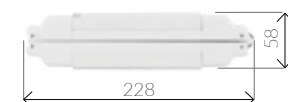
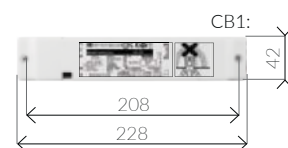
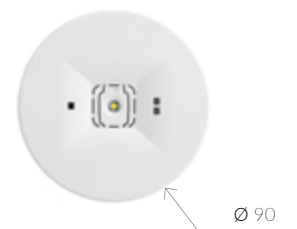
Fotometria

Photometry

[m]					
2,5	3,4	7,5	7,5	3,4	
3,0	4	8,5	8,5	4	
4,0	4,6	10,5	10,5	4,6	
5,0	4,9	12,2	12,2	4,9	
6,0	5,1	13,7	13,7	5,1	
7,0	4,9	15	15	4,9	
8,0	4,7	15,4	15,4	4,7	
9,0	4,1	16	16	4,1	
10,0	3,8	16,1	16,1	3,8	



Wymiary [mm]
Dimensions [mm]



IP20



850°C



210÷250VAC

