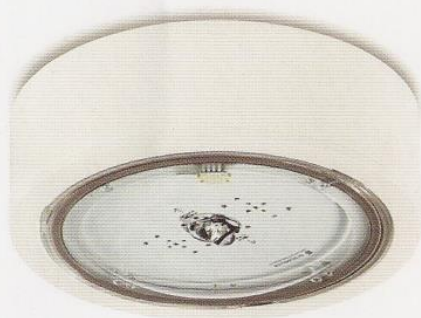




Wymiary [mm]
Dimensions [mm]

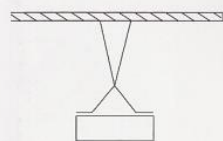


Aksesoria
Accessories



zestaw do montażu podtynkowego
option with recessed mount kit applied

nr / no.: TM-AKC.MC.IT.05
EAN: 5902052500444



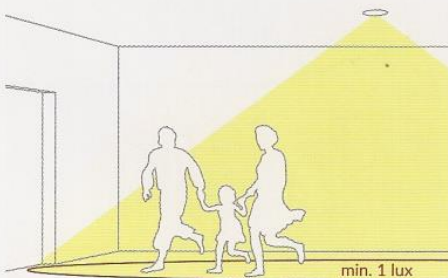
uchwyt do montażu
zwieszanego
bracket for suspended
mounting

nr / no.: TM-AKC.MC.IT.01
EAN: 5902052506330



uchwyt do montażu
pod kątem 30°
mounting option with 30°
bracket applied

nr/no. TM-AKC.MC.IT.02
EAN: 5902052506354



IP 65, oświetlenie drogi ewakuacyjnej (215 lm) – niskie korytarze
IP 65, escape route lighting (215 lm) – low corridors

Model		NR NO.	EAN
ITECH C1 302 M AT	3h	TM-OA.ITC1.L1H3AT2W	5902052505586
ITECH C1 102 M COLD AT	1h	TM-OA.ITC1.X1H1AT2W	5902052505609
ITECH C1 302 M COLD AT	3h	TM-OA.ITC1.X1H3AT2W	5902052505623
ITECH C1 302 M DATA	3h	TM-OA.ITC1.L1H3DT2W	5902052551682
ITECH C1 102 M COLD DATA	1h	TM-OA.ITC1.X1H1DT2W	5902052551699
ITECH C1 302 M COLD DATA	3h	TM-OA.ITC1.X1H3DT2W	5902052551705
ITECH C1 302 M DATA 2	3h	TM-OA.ITC1.L1H3D22W	5902052551712
ITECH C1 102 M COLD DATA 2	1h	TM-OA.ITC1.X1H1D22W	5902052551729
ITECH C1 302 M COLD DATA 2	3h	TM-OA.ITC1.X1H3D22W	5902052551736
ITECH C1 02 CB	-	TM-OA.ITC1.01HOCBW	5902052551743

Parametry techniczne: Technical parameters: Zastosowanie Application Zróżło światła Light source Czas pracy akumulatora Battery operating time Tryb pracy Mode Strumień Luminous flux Testowanie Testing Zasilanie Power supply Stopień szczelności Protection degree Klasa izolacji Insulation class Zakres temperatury pracy Temperature range Kolor obudowy Colour		Oświetlenie drogi ewakuacyjnej Evacuation road lighting LED 1h / 3h M 215 lm AT – autotest, DATA/DATA 2 – centralny monitoring / central monitoring, CB – centralna bateria / central battery 230 V AC / 50 - 60Hz ± 10% IP65 II t _a +10 °C ÷ +40 °C COLD: t _a -15 °C ÷ +40 °C CB1: t _a -25 °C ÷ +55 °C CB2: t _a -15 °C ÷ +40 °C ☐ RAL 9003 ☒ kolor specjalny / special colour	Certyfikaty Certificates    PN-EN 60598-1, PN-EN 60598-2-22, PN-EN 61347-2-13, PN-EN 61347-1, PN-EN 55015, PN-EN 61000-3-2, PN-EN 62031, PN-EN 62471 Pakowanie Packaging  190,5 x 200 x 70 400 szt. / pcs
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Fotometria Photometry

[m]	A	B
2,5	8.3	18.4
3,0	9.3	21.2
4,0	9.7	25.4
5,0	5	27
6,0	4.1	22

