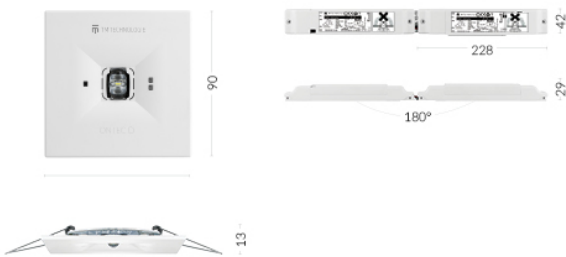




TM.ONTEC D C1E 101 M AT

TM-OD.CE.AT013

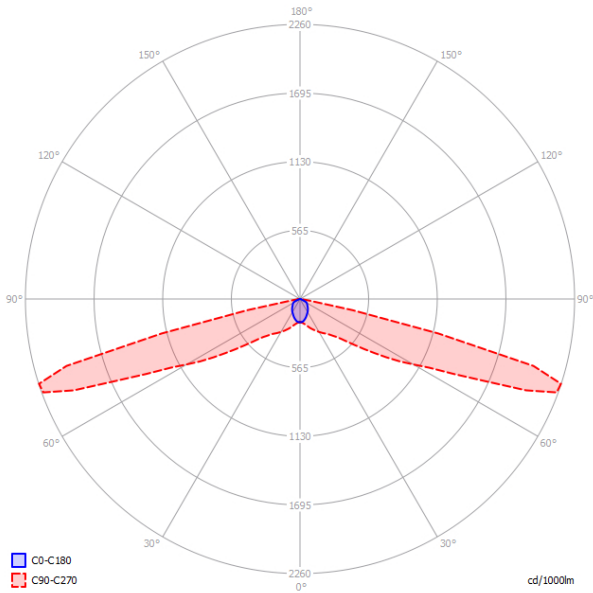


PARAMETERS

Standards	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
Warranty	24 months - ST 36 months - AT 60 months - DATA, CB
Application	escape route lighting
IP	IP20
IK	IK03
Version	AT – auto-test / self-test
Power supply	210÷252 V AC 50÷60 Hz
Temperature range	10-35 °C
Material	PC
Colour	white
Duration time	1 h
Operating mode	M
Maximum light power (the luminaire can power the light source with a different power)	2.7 W
Active power	3.9 W
Insulation class	2
Luminous flux	128 lm
Battery	Ni-Cd-HT 3.6V 0.8Ah



PHOTOMETRY



Ceiling height

2,5
3,0
4,0
5,0
6,0
7,0
8,0
9,0
10,0

Distance wall - fitting

7,8
8,4
5,9
2,1

Distance fitting - fitting

18,2
20,5
21,5
17,5

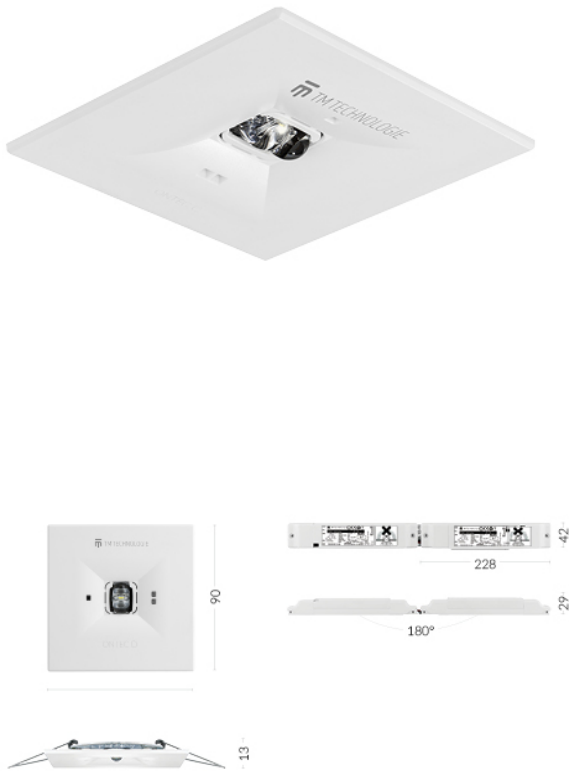




TM.ONTEC D C1E 301 M AT

TM-OD.CE.AT005

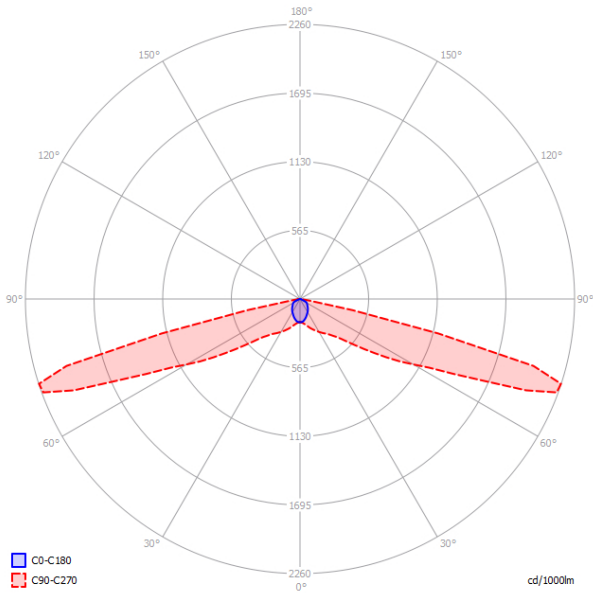
PARAMETERS



Standards	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
Warranty	24 months - ST 36 months - AT 60 months - DATA, CB
Application	escape route lighting
IP	IP20
IK	IK03
Version	AT – auto-test / self-test
Power supply	210÷250 V AC 50÷60 Hz
Temperature range	10-35 °C
Material	PC
Colour	white
Duration time	3 h
Operating mode	M
Maximum light power (the luminaire can power the light source with a different power)	2.7 W
Active power	4.2 W
Insulation class	2
Luminous flux	128 lm
Battery	Ni-Cd HT 3.6V 1.5Ah



PHOTOMETRY



Ceiling height

2,5
3,0
4,0
5,0
6,0
7,0
8,0
9,0
10,0

Distance wall - fitting

7,8
8,4
5,9
2,1

Distance fitting - fitting

18,2
20,5
21,5
17,5

