

N6 ONTEC S W1, W2 oświetlenie drogi ewakuacji evacuation road lighting

Wymiary [mm]
Dimensions [mm]

269

40

144

Montaż
Mounting

27,5 x 4,5 x 15 [cm]

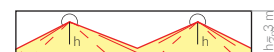
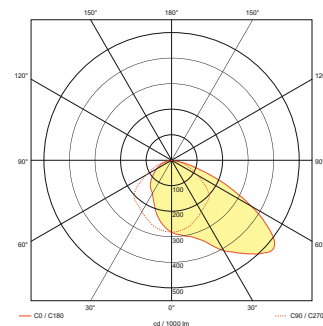
Ilość opakowań: Z
quantity of boxes: 700 szt.

Wysokość montażu h (m) Mounting height h (m)	Maks. dystans ściana/oprawa [m] Max. distance wall/fitting [m]			
	W1 1W ST/AT/DATA CB		W2 2W ST/AT/DATA CB	
	1h/3h	-	1h/3h	-
2,5	3,3	3,3	4,0	4,0
3,0	3,5	3,5	4,3	4,3
4,0	3,4	3,4	4,6	4,6
5,0	2,8	2,8	4,6	4,6
6,0	2,0	2,0	4,2	4,2
7,0	0,7	0,7	3,6	3,6
8,0	-	-	2,5	2,5
9,0	-	-	1,2	1,2
10,0	-	-	0,5	0,5

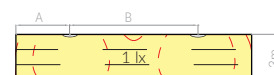
Maks. dystans oprawa/oprawa [m] Max. distance fitting/fitting [m]			
W1 1W ST/AT/DATA CB		W2 2WZ ST/AT/DATA CB	
1h/3h	-	1h/3h	-
8,0	8,0	9,5	9,5
8,6	8,6	10,2	10,2
9,3	9,3	11,4	11,4
9,6	9,6	12,5	12,5
8,5	8,5	13,0	13,0
7,4	7,4	13,0	13,0
-	-	12,1	12,1
-	-	10,9	10,9
-	-	8,4	8,4

ONTEC S W1 1xLED 1xStrada-FT 850mA

ONTEC S W1

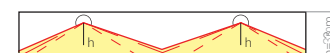
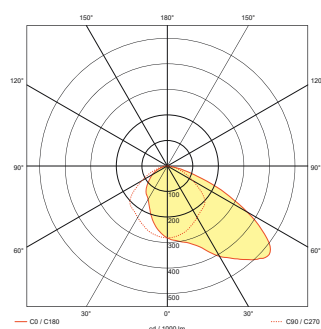


- 2 lx
- 1 lx
- 0.5 lx

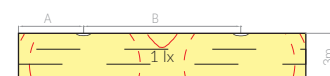


ONTEC S W2

ONTEC S W2 2xLED 2xStrada-FT 850mA

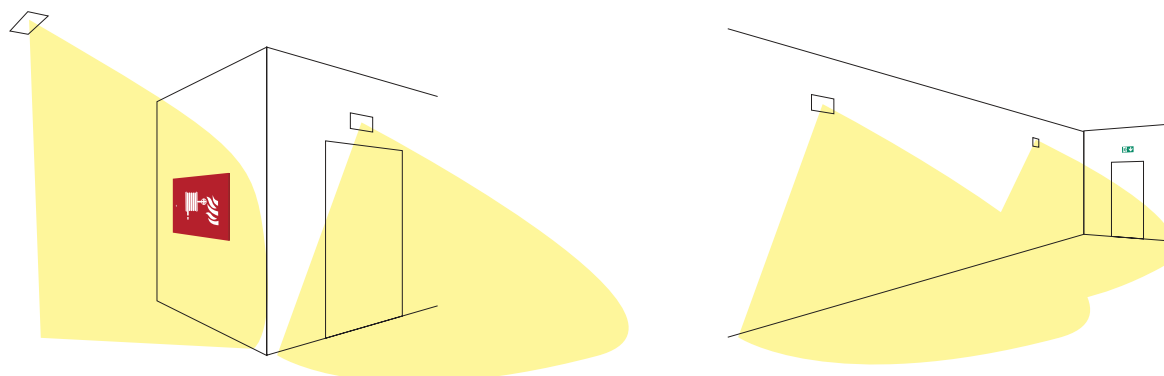


- 2 lx
- 1 lx
- 0.5 lx



ZASTOSOWANIE ONTEC S W1, W2

THE USE OF ONTEC S W1, W2



Typ Type	Model Model	Źródło światła Light source	Czas Time	Tryb pracy Mode	Strumień Luminous flux
ST – TEST RĘCZNY / MANUAL TEST [S]					
ONTEC S	W1 302 ST	2,5 W / 1xLED	3h	M/NM	185 lm / 185 lm
ONTEC S	W2 105 ST	5W / 2xLED	1h	M/NM	213 lm / 351 lm
ONTEC S	W2 305 ST	5W / 2xLED	3h	M/NM	213 lm / 351 lm
ONTEC S	W1 302 COLD ST	2,5 W / 1xLED	3h	M/NM	185 lm / 185 lm
ONTEC S	W2 105 COLD ST	5W / 2xLED	1h	M/NM	213 lm / 351 lm
ONTEC S	W2 205 COLD ST	5W / 2xLED	2h	M/NM	213 lm / 351 lm
AT – TEST AUTOMATYCZNY / SELFTEST (AUTOTEST) [P]					
ONTEC S	W1 302 AT	2,5 W / 1xLED	3h	M/NM	185 lm / 185 lm
ONTEC S	W2 105 AT	5W / 2xLED	1h	M/NM	213 lm / 351 lm
ONTEC S	W2 305 AT	5W / 2xLED	3h	M/NM	213 lm / 351 lm
ONTEC S	W1 302 COLD AT	2,5 W / 1xLED	3h	M/NM	185 lm / 185 lm
ONTEC S	W2 105 COLD AT	5W / 2xLED	1h	M/NM	213 lm / 351 lm
ONTEC S	W2 205 COLD AT	5W / 2xLED	2h	M/NM	213 lm / 351 lm
DATA – TEST CENTRALNY AUTOMATYCZNY (MONITORING) / AUTOMATIC CENTRAL TEST (MONITORING) [ER or PRN]					
ONTEC S	W1 302 DATA	2,5 W / 1xLED	3h	M/NM	185 lm / 185 lm
ONTEC S	W2 105 DATA	5W / 2xLED	1h	M/NM	213 lm / 351 lm
ONTEC S	W2 305 DATA	5W / 2xLED	3h	M/NM	213 lm / 351 lm
ONTEC S	W1 302 COLD DATA	2,5 W / 1xLED	3h	M/NM	185 lm / 185 lm
ONTEC S	W2 105 COLD DATA	5W / 2xLED	1h	M/NM	213 lm / 351 lm
ONTEC S	W2 205 COLD DATA	5W / 2xLED	2h	M/NM	213 lm / 351 lm
CB – CENTRALNA BATERIA / CENTRAL BATTERY [ER or PRN]					
ONTEC S	W1 02 CBm	2,5 W / 1xLED	–	–	185 lm / 185 lm
ONTEC S	W2 05 CBm	5 W / 2xLED	–	–	351 lm / 351 lm

NM – praca awaryjna / non maintained
M – praca sieciowo-awaryjna / maintained
CBm – do centralnej baterii / to central battery

m – 1 bez modułu adresowego / 1 with no addressable module
2 moduł adresowy v1 / 2 addressable module v1
3 moduł adresowy v3 / 3 addressable module v2