

ONTEC S



PERFEKT TIL KONTORMILJØER MED LED DIODER OG FOR KORRIDORER MED LENTIKULÆR OPTIK

— takket være sin enkle, minimalistiske form og IP65 beskyttelsensniveau, kan ONTEC S serien bruges i næsten alle driftmiljøer; fra moderne åbent rums bygninger til store fugtige garager.

— takket være den høje kvalitet af lyskilde opnår ONTEC S serien fremragende fluorescerende parametre

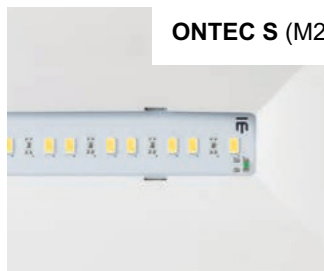
— afhængigt af den anvendte optik kan armaturet bruges både til at belyse store kontorrum og lange korridorer; den enkle form gør det muligt at bruge diffuser, som gør det til et dobbeltsidet nødbelysningsarmatur

PERFECT FOR OFFICE SPACES WITH THE LED DIODES AND FOR CORRIDORS WITH LENTICULAR OPTICS

Due to its simple, minimalistic design and IP65 protection level, the ONTEC S series can be applied in almost every facility – from modern open space buildings to large, exposed to moisture garages. Since the fitting is equipped with the highest quality light sources, it maintains excellent fluorescent performance. Depending on the optics applied, the fitting can lighten both large office spaces and long corridors. Its simple design allows the use of a diffuser, turning it into a double-sided emergency lighting fitting.



ONTEC S (M1)

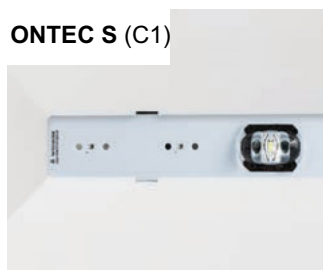


ONTEC S (M2)



ONTEC S (M5)

∧ **Panikbelysning**
Antypanic lighting



ONTEC S (C1)



ONTEC S (C2)



ONTEC S (W1)



ONTEC S (W2)



ONTEC S (F1)



ONTEC S (F2)

∧ **Flugtvejsbelysning**
Evacuation road lighting



ONTEC S (E1) ∧

Enkelsidet flugtvejsarmatur
One-sided emergency and
evacuation lighting fitting



ONTEC >
Vægmontering
Surfaced mounting



< **ONTEC S**
Forsænket montering
Recessed mounting



< **ONTEC S**
Version M1
M1 version



ONTEC S

^
Ifølge standard
PN-EN 1838
According to standard
PN-EN 1838

Lyskilde Light source	LED
Anvendelse Application	M1,M2,M5: paniklys / antipanic lighting E1: flugtvejsskilt / evacuation road direction (evacuation sign) W1,W2: flugtvejsbelysning / evacuation road lighting C1,C2,F1,F2: flugtvejsbelysning / evacuation road lighting
Testning Testing	Manuel test, autotest, central overvågning, central batteri Manual test, autotest, central monitoring, central battery
Strømforsyning Power supply	210 - 250 VAC / 50 - 60HZ
Strømforsyning centralbatteri Power supply - CB	210 - 250 VAC / 50 - 60Hz 186 - 254 V DC
Beskyttelsestype Protection type	IP65
Isolations klasse Isolation class	II
Materiale Material	Ramme / housing: PC/ABS Skærm / cover: transparent Diffuser/ diffuser: PMMA
Farve Housing colour	☐ RAL 9003 ☐ RAL 7035 ☒ RAL 9004
Type Mode	M/NM
Nøddrift Autonomy	1h / 3h
Temperatur intervaller Temperature range	t _a 10 ÷ 40°C (ST, AT, DATA) t _a -15 ÷ 40°C (COLD) t _a -15 ÷ 55°C (CB)
Standarder Standards	PN-EN 60598-1, PN-EN 60598-2-2, 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

ONTEC S M1, M2, M5

panik belysning
antipanic lighting

Dimensioner [mm]
Dimensions [mm]

269 144 40

Montering
Mounting

Tilbehør
Accessories

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

antal boxe /
quantity of boxes: 700 szt.

Max. distance ml.
væg/armatur [m]
Max. distance wall/fitting [m]

Monterings højde [m]
Mounting height h [m]



	M1 7 LED ST/AT/DATA CB		M2 14 LED ST/AT/DATA CB		
3 h	-		3 h	-	
2,5	3,2	3,6	3,7	3,8	
3,0	3,5	4,0	4,0	4,2	
4,0	3,6	4,2	4,3	4,6	
5,0	3,7	4,3	4,6	4,7	
6,0	3,6	4,4	4,7	4,8	
7,0	3,4	4,5	4,8	4,9	
8,0	2,4	4,5	4,8	4,9	
9,0	1,8	3,7	4,5	4,6	
10,0	-	3,4	4,0	4,1	

Max. distance ml.
armatur/armatur [m]
Max. distance fitting/fitting [m]



	M1 7 LED ST/AT/DATA CB		M2 14 LED ST/AT/DATA CB		
3 h	-		3 h	-	
8,0	8,7		9,0	9,2	
8,6	9,5		9,6	10,1	
9,7	11,0		11,4	11,6	
10,5	12,1		12,5	12,9	
11,2	12,8		13,4	13,7	
11,5	13,5		14,1	14,4	
11,7	14,0		14,5	14,7	
11,6	14,3		14,8	15,0	
-	14,4		15,2	15,4	

Max. distance ml.
armatur/armatur [m]
Max. distance fitting/ fitting [m]



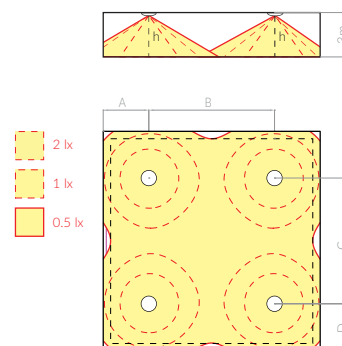
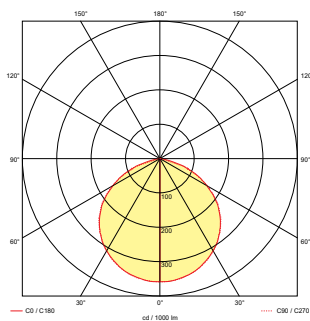
	M1 7 LED ST/AT/DATA CB		M2 14 LED ST/AT/DATA CB		
3 h	-		3 h	-	
8,0	8,7		9,0	9,2	
8,6	9,5		9,6	10,1	
9,7	11,0		11,4	11,6	
10,5	12,1		12,5	12,8	
11,2	12,8		13,4	13,7	
11,5	13,5		14,1	14,4	
11,7	14,0		14,5	14,7	
11,6	14,3		14,8	15,0	
-	14,4		15,2	15,4	

Max. distance ml.
armatur/væg [m]
Max. distance fitting/wall [m]

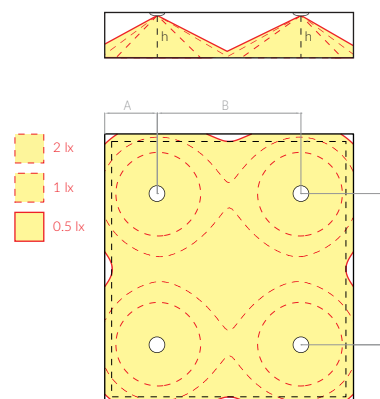
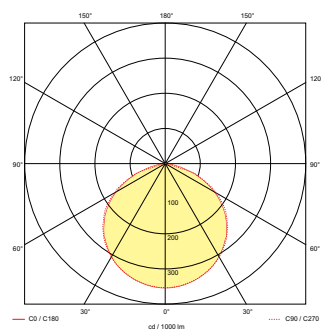


	M1 7 LED ST/AT/DATA CB		M2 14 LED ST/AT/DATA CB		
3 h	-		3 h	-	
3,2	3,6		3,7	3,8	
3,5	4,0		4,0	4,2	
3,6	4,2		4,3	4,6	
3,7	4,3		4,6	4,7	
3,6	4,4		4,7	4,8	
3,4	4,5		4,8	4,9	
2,4	4,5		4,8	4,9	
1,8	3,7		4,5	4,6	
-	3,4		4,0	4,1	

ONTEC S M1



ONTEC S M2



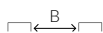
Monterings højde [m]
Mounting height h (m)

Max. distance ml.
væg/armatur [m]
Max. distance wall/fitting [m]



	M5 5W ST/AT/D ATA CB	
	1h/3h	-
2,5	4,5	4,4
3,0	4,9	4,7
4,0	5,4	5,3
5,0	5,8	5,6
6,0	6,1	5,8
7,0	6,2	6,0
8,0	6,4	6,2
9,0	6,3	6,1
10,0	6,2	6,0

Max. distance ml.
armatur/armatur [m]
Max. distance fitting/fitting [m]



	M5 5W ST/AT/DATA CB	
	1h/3h	-
11,0	10,6	
12,1	11,9	
13,9	13,6	
15,5	15,3	
16,9	16,2	
17,8	17,2	
18,7	17,7	
19,4	18,6	
20,1	19,1	

Max. distance ml.
armatur/armatur [m]
Max. distance fitting/ fitting [m]



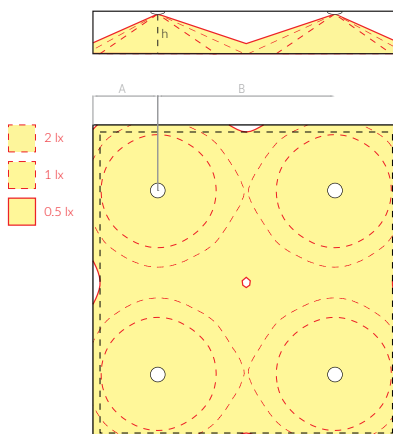
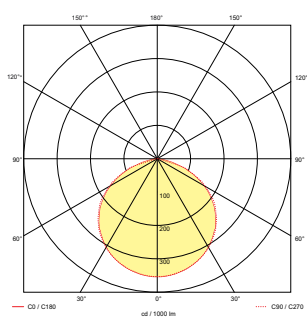
	M5 5W ST/AT/DATA CB	
	1h/3h	-
11,0	10,6	
12,1	11,9	
13,9	13,6	
15,5	15,3	
16,9	16,2	
17,8	17,2	
18,7	17,7	
19,4	18,6	
20,1	19,1	

Max. distance ml.
armatur/væg [m]
Max. distance fitting/wall [m]



	M5 5W ST/AT/DATA CB	
	1h/3h	-
4,5		
4,9		
5,4		
5,8		
6,1		
6,2		
6,4		
6,3		
6,2	6,0	

ONTEC S M5

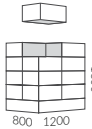


Model Model	Nøddrift længde Time	Batteri Battery Pack	Lyskilde Lightning source	Type Mode	Lysflow Luminous flux	NR NO.
ONTEC S M1 301 M ST	3h	Ni-Cd HT 3.6V 1.5Ah	7 LED / 1W	M / NM	193 lm / 128 lm	TM-OS.M1.ST008
ONTEC S M1 301 M AT	3h	Ni-Cd HT 3.6V 1.5Ah	7 LED / 1W	M / NM	193 lm / 128 lm	TM-OS.M1.AT007
ONTEC S M1 301 M DATA	3h	Ni-Cd HT 3.6V 1.5Ah	7 LED / 1W	M / NM	193 lm / 128 lm	TM-OS.M1.DT001
ONTEC S M1 301 M DATA 2	3h	Ni-Cd HT 3.6V 1.5Ah	7 LED / 1W	M / NM	193 lm / 128 lm	TM-OS.M1.DD001
ONTEC S M1 01 CB1	-	-	7 LED / 1W	-	193 lm / 128 lm	TM-OS.M1.CB003

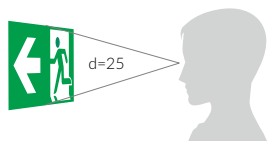
Model Model	Nøddrift længde Time	Batteri Battery Pack	Lyskilde Lightning source	Type Mode	Lysflow Luminous flux	NR NO.
ONTEC S M2 102 M ST	1h	Ni-Cd HT 3.6V 1.5Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.ST047
ONTEC S M2 102 M AT	1h	Ni-Cd HT 3.6V 1.5Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.AT046
ONTEC S M2 102 M AT COLD	1h	LiFePO4/C 6.4V 1.5Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.AT011
ONTEC S M2 102 M DATA	1h	Ni-Cd HT 3.6V 1.5Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.DT004
ONTEC S M2 102 M DATA COLD	1h	LiFePO4/C 6.4V 1.5Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.DT001
ONTEC S M2 102 M DATA 2	1h	Ni-Cd HT 3.6V 1.5Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.D2001
ONTEC S M2 102 M DATA 2 COLD	1h	LiFePO4/C 6.4V 1.5Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.DD002
ONTEC S M2 302 M ST	3h	Ni-Cd HT 3.6 V 2.5 Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.ST055
ONTEC S M2 302 M AT	3h	Ni-Cd HT 3.6 V 2.5 Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.AT054
ONTEC S M2 302 M AT COLD	3h	LiFePO4/C 6.4V 4.5Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.AT013
ONTEC S M2 302 M DATA	3h	Ni-Cd HT 3.6 V 2.5 Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.DT002
ONTEC S M2 302 M DATA COLD	3h	LiFePO4/C 6.4V 4.5Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.DT003
ONTEC S M2 302 M DATA 2	3h	Ni-Cd HT 3.6 V 2.5 Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.DD001
ONTEC S M2 302 M DATA 2 COLD	3h	LiFePO4/C 6.4V 4.5Ah	14 LED / 2W	M / NM	235 lm / 218 lm	TM-OS.M2.DD006
ONTEC S M2 02 CB1	-	-	14 LED / 2W	-	235 lm / 218 lm	TM-OS.M2.CB012

Model Model	Nøddrift længde Time	Batteri Battery Pack	Lyskilde Lightning source	Type Mode	Lysflow Luminous flux	NR NO.
ONTEC S M5 105 M ST	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.ST071
ONTEC S M5 105 M AT	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.AT068
ONTEC S M5 105 M AT COLD	1h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.AT057
ONTEC S M5 105 M DATA	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.DT001
ONTEC S M5 105 M DATA COLD	1h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.DT003
ONTEC S M5 105 M DATA 2	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.DD001
ONTEC S M5 105 M DATA 2 COLD	1h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.DD005
ONTEC S M5 205 M AT COLD	2h	LiFePO4/C 6.4V 4.5Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.AT061
ONTEC S M5 205 M DATA COLD	2h	LiFePO4/C 6.4V 4.5Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.DT006
ONTEC S M5 205 M DATA 2 COLD	2h	LiFePO4/C 6.4V 4.5Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.DD007
ONTEC S M5 305 M ST	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.ST073
ONTEC S M5 305 M AT	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.AT073
ONTEC S M5 305 M DATA	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.DT002
ONTEC S M5 305 M DATA 2	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	243 lm / 522 lm	TM-OS.M5.DD002
ONTEC S M5 05 CB1	-	-	2 LED / 5W	-	243 lm / 522 lm	TM-OS.M5.CB009

ONTEC S E1 flugtvejsskilte evacuation road direction (evacuation sign)

Dimensioner [mm] Dimensions [mm]  269  40 144	Montering Mounting 	Tilbehør Accessories 
	27,5 x 4,5 x 15 [cm]  800 1200 1800 antal boxe / quantity of boxes: 700 szt.	

størrelse piktogram
dimensions of pictogram:
246 x 123 mm



Piktogrammer til flugtvejsarmaturer - iht. PN-EN ISO 7010
Pictograms for evacuation lighting fittings – according to PN-EN ISO 7010



Model Model	Nøddrift længde Time	Batteri Battery Pack	Lyskilde Lightning source	Type Mode	Lysflow Luminous flux	NR NO.
ONTEC S E1P 101 M ST	1h	Ni-Cd HT 3.6V 1.5Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.ST051
ONTEC S E1P 101 M AT	1h	Ni-Cd HT 3.6V 1.5Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.AT049
ONTEC S E1P 101 M AT COLD	1h	LiFePO4/C 6.4V 1.5Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.AT007
ONTEC S E1P 101 M DATA	1h	Ni-Cd HT 3.6V 1.5Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.DT003
ONTEC S E1P 101 M DATA COLD	1h	LiFePO4/C 6.4V 1.5Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.DT005
ONTEC S E1P 101 M DATA 2	1h	Ni-Cd HT 3.6V 1.5Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.DD001
ONTEC S E1P 101 M DATA 2 COLD	1h	LiFePO4/C 6.4V 1.5Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.DD005
ONTEC S E1P 301 M ST	3h	Ni-Cd HT 3.6V 1.5Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.ST052
ONTEC S E1P 301 M AT	3h	Ni-Cd HT 3.6V 1.5Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.AT050
ONTEC S E1P 301 M AT COLD	3h	LiFePO4/C 6.4V 3.0Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.AT076
ONTEC S E1P 301 M DATA	3h	Ni-Cd HT 3.6V 1.5Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.DT001
ONTEC S E1P 301 M DATA COLD	3h	LiFePO4/C 6.4V 3.0Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.DT007
ONTEC S E1P 301 M DATA 2	3h	Ni-Cd HT 3.6V 1.5Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.DD003
ONTEC S E1P 301 M DATA 2 COLD	3h	LiFePO4/C 6.4V 3.0Ah	14 LED / 1W	M / NM	>200 cd/m ²	TM-OS.EP.DD007
ONTEC S E1P 01 CB1	-	-	14 LED / 1W	-	>200 cd/m ²	TM-OS.EP.CB001

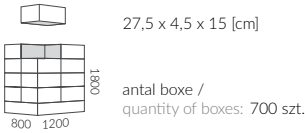
ONTEC S C1,C2

flugtvejsbelysning

evacuation road lighting

Dimensioner [mm]

Dimensions [mm]

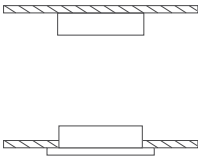


antal boxe /

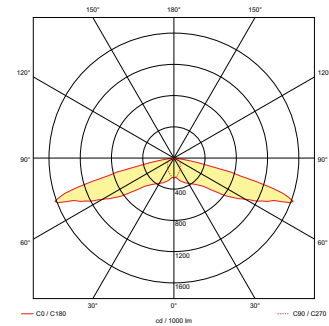
quantity of boxes: 700 szt.

Montering

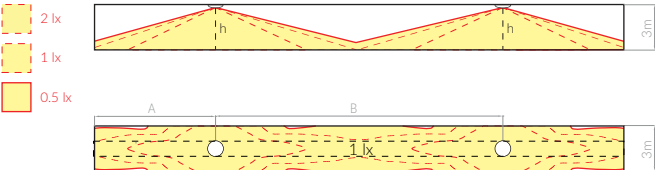
Mounting



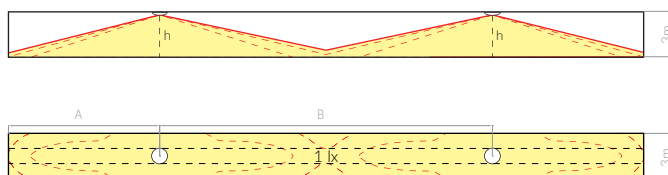
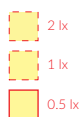
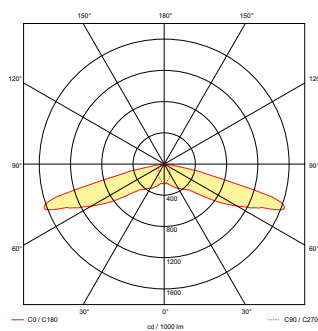
ONTEC S C1



Monterings højde [m] Mounting height h (m)	Max. distance ml. væg/armatur [m] Max. distance wall/fitting [m]					Max. distance ml. armatur/armatur [m] Max. distance fitting/fitting [m]			
	C1 1W ST/AT/DATA CB		C2 2W ST/AT/DATA CB			C1 1W ST/AT/DATA CB		C2 2W ST/AT/DATA CB	
	1h/3h	-	1h/3h	-		1h/3h	-	1h/3h	-
2,5	7,5	7,5	8,7	8,7		17,0	17,0	19,1	19,1
3,0	8,3	8,3	9,8	9,8		19,2	19,2	21,8	21,8
4,0	7,6	7,6	11,3	11,3		22,0	22,0	26,8	26,8
5,0	4,8	4,8	10,9	10,9		21,2	21,2	30,2	30,2
6,0	3,9	3,9	10,2	10,2		18,6	18,6	32,0	32,0
7,0	3,6	3,6	8,3	8,3		14,4	14,4	31,8	31,8
8,0	-	-	6,1	6,1		-	-	29,9	29,9
9,0	-	-	5,3	5,3		-	-	25,3	25,3
10,0	-	-	5,1	5,1		-	-	20,0	20,0



ONTEC S C2



Model Model	Nøddrift længde Time	Batteri Battery Pack	Lyskilde Lightning source	Type Mode	Lysflow Luminous flux	NR NO.
ONTEC S C1 302 M ST	3h	LiFePO4/C 6.4V 1.5Ah	1 LED / 2W	M / NM	204 lm / 204 lm	TM-OS.C1.ST029
ONTEC S C1 302 M AT	3h	LiFePO4/C 6.4V 1.5Ah	1 LED / 2W	M / NM	204 lm / 204 lm	TM-OS.C1.AT025
ONTEC S C1 302 M AT COLD	3h	LiFePO4/C 6.4V 3.0Ah	1 LED / 2W	M / NM	204 lm / 204 lm	TM-OS.C1.AT040
ONTEC S C1 302 M DATA	3h	LiFePO4/C 6.4V 1.5Ah	1 LED / 2W	M / NM	204 lm / 204 lm	TM-OS.C1.DT001
ONTEC S C1 302 M DATA COLD	3h	LiFePO4/C 6.4V 3.0Ah	1 LED / 2W	M / NM	204 lm / 204 lm	TM-OS.C1.DT002
ONTEC S C1 302 M DATA 2	3h	LiFePO4/C 6.4V 1.5Ah	1 LED / 2W	M / NM	204 lm / 204 lm	TM-OS.C1.D2001
ONTEC S C1 302 M DATA 2 COLD	3h	LiFePO4/C 6.4V 3.0Ah	1 LED / 2W	M / NM	204 lm / 204 lm	TM-OS.C1.DD004
ONTEC S C1 02 CB1	-	-	1 LED / 2W	-	204 lm / 204 lm	TM-OS.C1.CB004

Model Model	Nøddrift længde Time	Batteri Battery Pack	Lyskilde Lightning source	Type Mode	Lysflow Luminous flux	NR NO.
ONTEC S C2 105 M ST	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.ST065
ONTEC S C2 105 M AT	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.AT065
ONTEC S C2 105 M AT COLD	1h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.AT055
ONTEC S C2 105 M DATA	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.DT002
ONTEC S C2 105 M DATA COLD	1h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.DT001
ONTEC S C2 105 M DATA 2	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.DD001
ONTEC S C2 105 M DATA 2 COLD	1h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.DD005
ONTEC S C2 205 M AT COLD	2h	LiFePO4/C 6.4V 4.5Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.AT059
ONTEC S C2 205 M DATA COLD	2h	LiFePO4/C 6.4V 4.5Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.DT007
ONTEC S C2 205 M DATA 2 COLD	2h	LiFePO4/C 6.4V 4.5Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.DD007
ONTEC S C2 305 M ST	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.ST066
ONTEC S C2 305 M AT	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.AT070
ONTEC S C2 305 M DATA	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.DT004
ONTEC S C2 305 M DATA 2	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	246 lm / 410 lm	TM-OS.C2.DD003
ONTEC S C2 05 CB1	-	-	2 LED / 5W	-	246 lm / 410 lm	TM-OS.C2.CB005

ONTEC S F1, F2

flugtvejsbelysning

evacuation road lighting

Dimensioner [mm]

Dimensions [mm]

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

1800

800 1200

antal boxe /

quantity of boxes: 700 szt.

Montering

Mounting

Max. distance ml.
væg/armatur [m]

Max. distance wall/fitting [m]

Monterings højde [m]

Mounting height h (m)

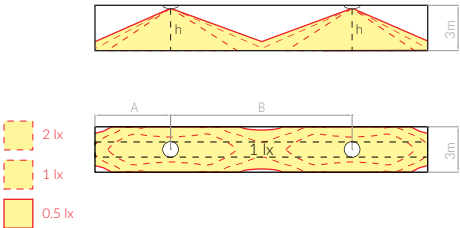
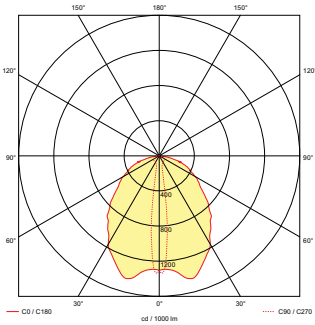
	F1 1W ST/AT/DATA CB		F2 2W ST/AT/DATA CB	
	1h/3h	-	1h/3h	-
2,5	4,4	4,4	5,7	5,7
3,0	4,8	4,8	6,1	6,1
4,0	5,4	5,4	6,9	6,9
5,0	5,7	5,7	7,4	7,4
6,0	6,2	6,2	8,0	8,0
7,0	6,4	6,4	8,2	8,2
8,0	6,4	6,4	8,7	8,7
9,0	6,3	6,3	8,7	8,7
10,0	6,3	6,3	8,9	8,9

Max. distance ml.
armatur/armatur [m]

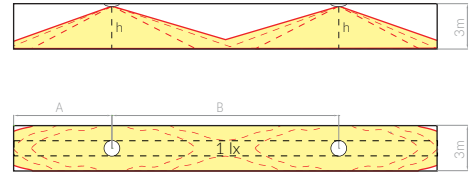
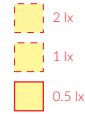
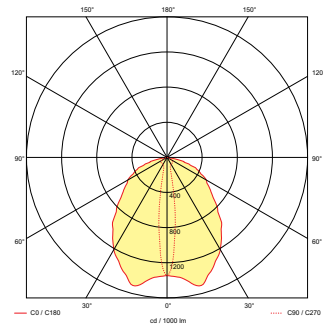
Max. distance fitting/fitting [m]

	F1 1W ST/AT/DATA CB		F2 2W ST/AT/DATA CB	
	1h/3h	-	1h/3h	-
10,8	10,8		13,5	13,5
11,8	11,8		14,7	14,7
13,1	13,1		16,8	16,8
14,3	14,3		18,7	18,7
15,2	15,2		19,8	19,8
16,1	16,1		20,5	20,5
16,6	16,6		21,7	21,7
17,3	17,3		22,6	22,6
17,6	17,6		23,2	23,2

ONTEC S F1



ONTEC S F2



Model Model	Nøddrift længde Time	Batteri Battery Pack	Lyskilde Lightning source	Type Mode	Lysflow Luminous flux	NR NO.
ONTEC S F1 302 M ST	3h	LiFePO4/C 6.4V 1.5Ah	1 LED / 2W	M / NM	205 lm / 205 lm	TM-OS.F1.ST030
ONTEC S F1 302 M AT	3h	LiFePO4/C 6.4V 1.5Ah	1 LED / 2W	M / NM	205 lm / 205 lm	TM-OS.F1.AT026
ONTEC S F1 302 M AT COLD	3h	LiFePO4/C 6.4V 3.0Ah	1 LED / 2W	M / NM	205 lm / 205 lm	TM-OS.F1.AT041
ONTEC S F1 302 M DATA	3h	LiFePO4/C 6.4V 1.5Ah	1 LED / 2W	M / NM	205 lm / 205 lm	TM-OS.F1.DT001
ONTEC S F1 302 M DATA COLD	3h	LiFePO4/C 6.4V 3.0Ah	1 LED / 2W	M / NM	205 lm / 205 lm	TM-OS.F1.DT002
ONTEC S F1 302 M DATA 2	3h	LiFePO4/C 6.4V 1.5Ah	1 LED / 2W	M / NM	205 lm / 205 lm	TM-OS.F1.DD001
ONTEC S F1 302 M DATA 2 COLD	3h	LiFePO4/C 6.4V 3.0Ah	1 LED / 2W	M / NM	205 lm / 205 lm	TM-OS.F1.DD005
ONTEC S F1 02 CB1	-	-	1 LED / 2W	-	205 lm / 205 lm	TM-OS.F1.CB006

Model Model	Nøddrift længde Time	Batteri Battery Pack	Lyskilde Lightning source	Type Mode	Lysflow Luminous flux	NR NO.
ONTEC S F2 105 M ST	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.ST067
ONTEC S F2 105 M AT	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.AT066
ONTEC S F2 105 M AT COLD	1h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.AT056
ONTEC S F2 105 M DATA	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.DT002
ONTEC S F2 105 M DATA COLD	1h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.DT004
ONTEC S F2 105 M DATA 2	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.DD001
ONTEC S F2 105 M DATA 2 COLD	1h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.DD005
ONTEC S F2 205 M AT COLD	2h	LiFePO4/C 6.4V 4.5Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.AT060
ONTEC S F2 205 M DATA COLD	2h	LiFePO4/C 6.4V 4.5Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.DT007
ONTEC S F2 205 M DATA 2 COLD	2h	LiFePO4/C 6.4V 4.5Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.DD007
ONTEC S F2 305 M ST	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.ST068
ONTEC S F2 305 M AT	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.AT071
ONTEC S F2 305 M DATA	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.DT001
ONTEC S F2 305 M DATA 2	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	241 lm / 398 lm	TM-OS.F2.DD003
ONTEC S F2 05 CB1	-	-	2 LED / 5W	-	241 lm / 398 lm	TM-OS.F2.CB008

ONTEC S W1, W2

flugtvejsbelysning
evacuation road lighting

Dimensioner [mm]
Dimensions [mm]

269

144

40

Montering
Mounting

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

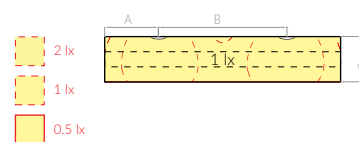
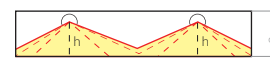
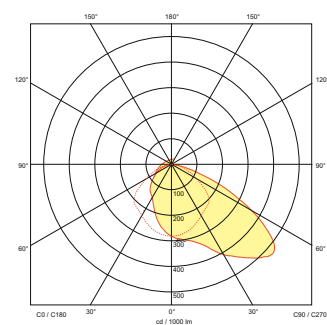
1800
800 1200

antal boxe /
quantity of boxes: 700 szt.

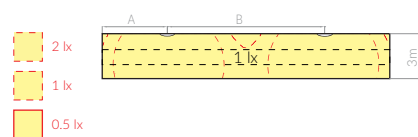
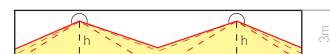
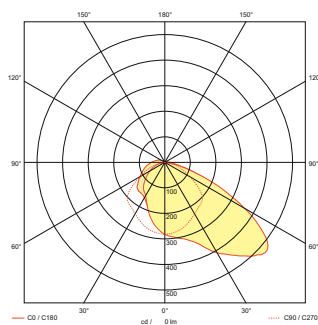
Montering højde [m] Mounting height h (m)	Max. distance ml. væg/armatur [m] Max. distance wall/fitting [m]		Max. distance ml. armatur/armatur [m] Max. distance fitting/fitting [m]	
	W1 1W ST/AT/DATA CB	W2 2W ST/AT/DATA CB	W1 1W ST/AT/DATA CB	W2 2W ST/AT/DATA CB
1h/3h	-	1h/3h	-	-
2,5	3,3	3,3	4,0	4,0
3,0	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

Montering højde [m] Mounting height h (m)	Max. distance ml. væg/armatur [m] Max. distance wall/fitting [m]		Max. distance ml. armatur/armatur [m] Max. distance fitting/fitting [m]	
	W1 1W ST/AT/DATA CB	W2 2W ST/AT/DATA CB	W1 1W ST/AT/DATA CB	W2 2W ST/AT/DATA CB
1h/3h	-	1h/3h	-	-
8,0	8,0	9,5	9,5	9,5
8,6	8,6	10,2	10,2	10,2
9,3	9,3	11,4	11,4	11,4
9,6	9,6	12,5	12,5	12,5
8,5	8,5	13,0	13,0	13,0
7,4	7,4	13,0	13,0	13,0
-	-	12,1	12,1	12,1
-	-	10,9	10,9	10,9
-	-	8,4	8,4	8,4

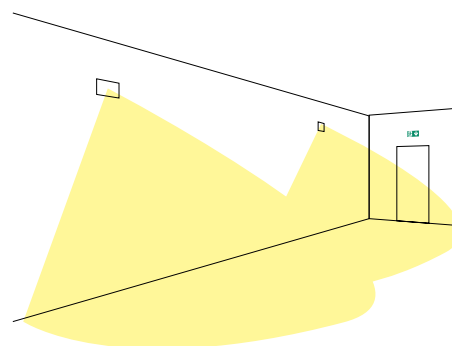
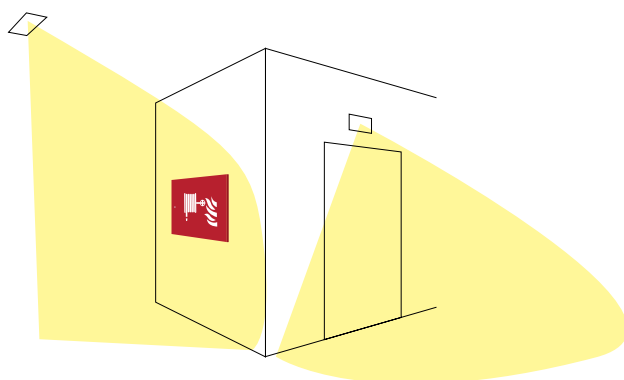
ONTEC S W1



ONTEC S W2



BRUG AF ONTEC S W1, W2 THE USE OF ONTEC S W1, W2



Model Model	Nøddrift længde Time	Batteri Battery Pack	Lyskilde Lightning source	Type Mode	Lysflow Luminous flux	NR NO.
ONTEC S W1 302 M ST	3h	LiFePO4/C 6.4V 1.5Ah	1 LED / 2W	M / NM	185 lm / 185 lm	TM-OS.W1.ST032
ONTEC S W1 302 M AT	3h	LiFePO4/C 6.4V 1.5Ah	1 LED / 2W	M / NM	185 lm / 185 lm	TM-OS.W1.AT028
ONTEC S W1 302 M AT COLD	3h	LiFePO4/C 6.4V 3.0Ah	1 LED / 2W	M / NM	185 lm / 185 lm	TM-OS.W1.AT044
ONTEC S W1 302 M DATA	3h	LiFePO4/C 6.4V 1.5Ah	1 LED / 2W	M / NM	185 lm / 185 lm	TM-OS.W1.DT003
ONTEC S W1 302 M DATA COLD	3h	LiFePO4/C 6.4V 3.0Ah	1 LED / 2W	M / NM	185 lm / 185 lm	TM-OS.W1.DT001
ONTEC S W1 302 M DATA 2	3h	LiFePO4/C 6.4V 1.5Ah	1 LED / 2W	M / NM	185 lm / 185 lm	TM-OS.W1.DD002
ONTEC S W1 302 M DATA 2 COLD	3h	LiFePO4/C 6.4V 3.0Ah	1 LED / 2W	M / NM	185 lm / 185 lm	TM-OS.W1.DD001
ONTEC S W1 02 CB1	-	-	1 LED / 2W	-	185 lm / 185 lm	TM-OS.W1.CB010

Model Model	Nøddrift længde Time	Batteri Battery Pack	Lyskilde Lightning source	Type Mode	Lysflow Luminous flux	NR NO.
ONTEC S W2 105 M ST	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.ST074
ONTEC S W2 105 M AT	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.AT069
ONTEC S W2 105 M AT COLD	1h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.AT058
ONTEC S W2 105 M DATA	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.DT004
ONTEC S W2 105 M DATA COLD	1h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.DT002
ONTEC S W2 105 M DATA 2	1h	LiFePO4/C 6.4V 1.5Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.DD001
ONTEC S W2 105 M DATA 2 COLD	1h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.DD005
ONTEC S W2 205 M AT COLD	2h	LiFePO4/C 6.4V 4.5Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.AT064
ONTEC S W2 205 M DATA COLD	2h	LiFePO4/C 6.4V 4.5Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.DT001
ONTEC S W2 205 M DATA 2 COLD	2h	LiFePO4/C 6.4V 4.5Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.DD007
ONTEC S W2 305 M ST	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.ST075
ONTEC S W2 305 M AT	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.AT074
ONTEC S W2 305 M DATA	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.DT008
ONTEC S W2 305 M DATA 2	3h	LiFePO4/C 6.4V 3.0Ah	2 LED / 5W	M / NM	213 lm / 351 lm	TM-OS.W2.DD003
ONTEC S W2 05 CB1	-	-	2 LED / 5W	-	213 lm / 351 lm	TM-OS.W2.CB011