

TM TECHNOLOGIE
emergency & evacuation lighting

TM.ONTEC S

IP 44 IP 65 LED 3h 850 °C

210 ÷ 250 V AC
50 / 60 Hz
186 ÷ 254 V DC

-10 ÷ +40 °C
-15 ÷ +40 °C
-15 ÷ +50 °C
-10 ÷ +40 °C
CBA
0.7 m
EAC
CNBOP-PIB
CE

A1

A2

B1

B2

A3

B3

! ±1 [mm]

! *B1, B2, B3 *A2, B2

1 CBA / D2 / D2R / DA **TM-PROG**

! CBA = CB7

CBA ≤ 10mm / D2 ≤ 10mm

1.1 CBA ≤ 25mm / D2 ≤ 40mm

2 A1, A2, B1, B2
C1-C2
F1-F2
W1-W2

3 A1, A2, B1, B2
3.1a 1.3 → 1.4a → 1.5a

3.2* 3.3a 3.4a 3.5a 3.6a 1.12* → 1.13a → 1.14a

A3, B3
3.1c 1.3 → 1.4c → 1.5c → 3.2*

4 *ST / AT / DT / D2 / D2R / DA

A1, A2, B1, B2
4.1a 1.3 → 1.4a → 1.5a
LiFePO4/C 3.2V 1.5Ah

A3, A3
4.1c 1.3 → 1.4c → 1.5c

Ni-Cd 3.6V 1.5Ah (2.5Ah)

LiFePO4/C 6.4V 1.5Ah (3.0Ah) (4.5Ah)

A1, A2 4.7a 1.12* → 1.13a → 1.14a

A3, B3 4.7c 1.12* → 1.13c → 1.14c

ONTEC S	M	NM	CB	ONTEC S	M1	ONTEC S	CBA
t _c [°C]	90	77	97,5	t _c [°C]	85	t _c [°C]	97,5

ONTEC S	6 LED	7 LED	14 LED	21 LED	ONTEC S	M1 24(48)V CB	ONTEC S	M(C)(W)(F)1U
t _c [°C]	87	85	71	59	t _c [°C]	85	t _c [°C]	55

ONTEC S	1 LED	2 LED	ONTEC S	E1P (14 LED)
t _c [°C]	85	95	t _c [°C]	50

! CB = CB1
! CBA = CB7



