

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

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

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)

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
t _c [°C]	102	77	105

ONTEC S	M1
t _c [°C]	91

ONTEC S	CBA
t _c [°C]	100

ONTEC S	1 LED	2 LED
t _c [°C]	68	

ONTEC S	7 LED	14 LED	21 LED
t _c [°C]	59		

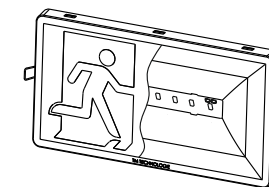
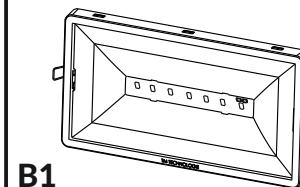
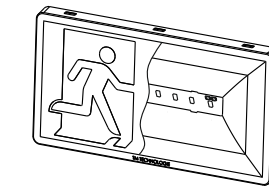
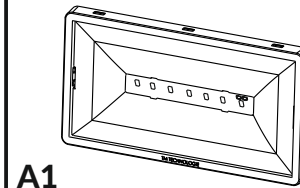
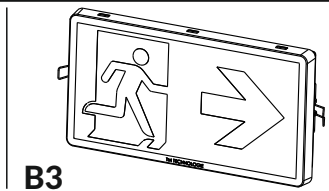
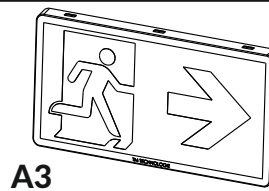
ONTEC S	E1P (14 LED)
t _c [°C]	50

! CB = CB1
CBA = CB7

TM SAFETY

emergency & evacuation lighting

ONTEC S



IP 44
IP 65
LED

850 °C

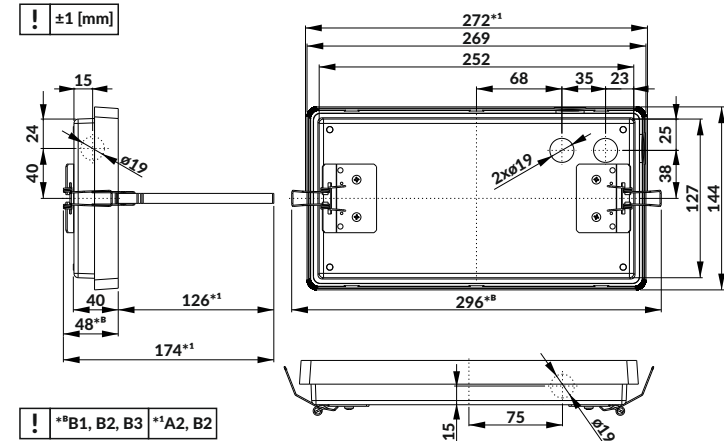
210 ÷ 250 V AC
50 / 60 Hz
186 ÷ 254 V DC

3h

0.7 m

CE

CNDOP-PIB



1 CBA / D2 / D2R / DA TM-PROG

! CBA = CB7

CBA ≤ 10mm / D2 ≤ 10mm

1.1 TM-PROG

CBA ≤ 25mm / D2 ≤ 40mm

