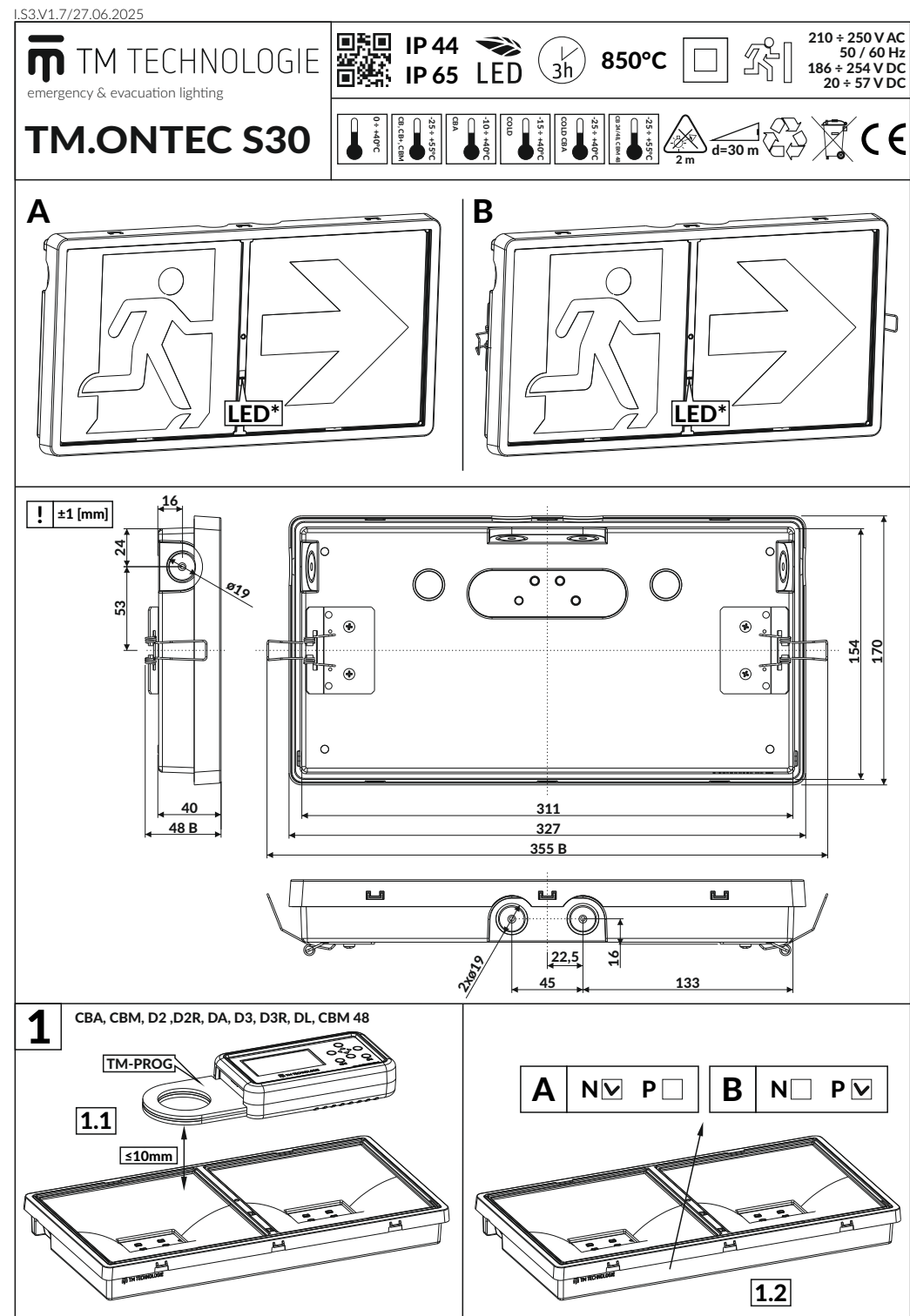
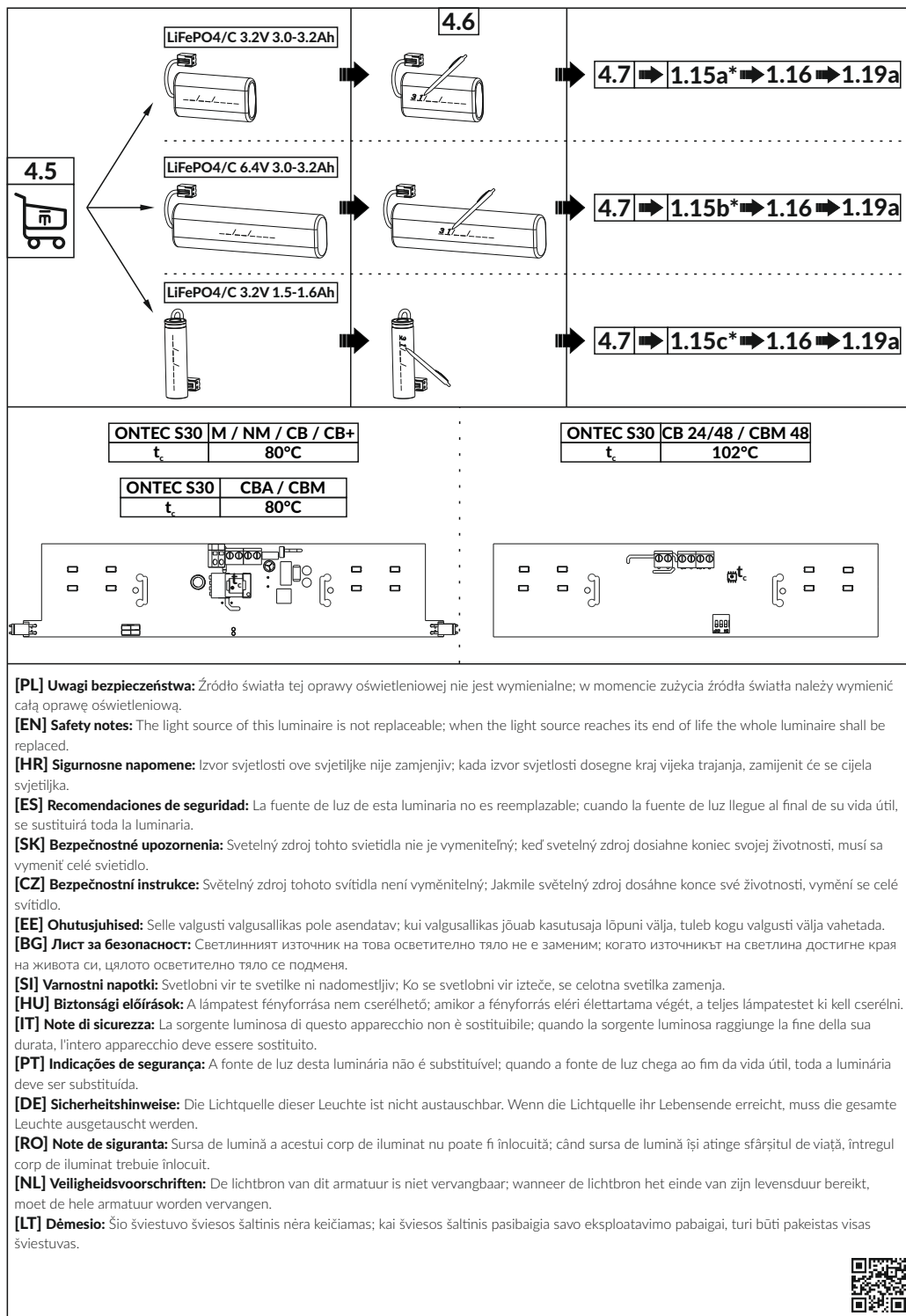
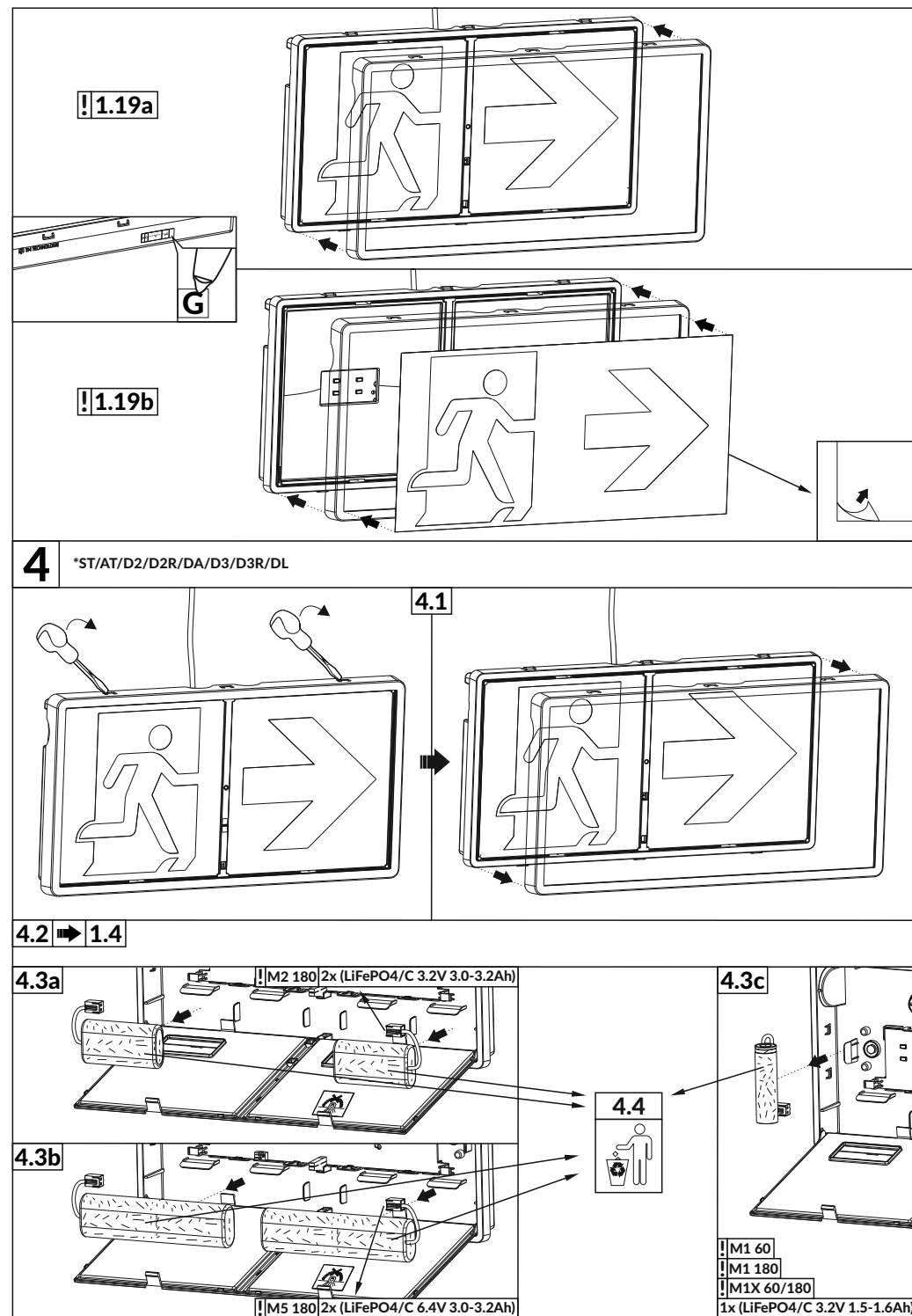




1.3B

1.4

M1X

1.5

M1X 60/180

ST

M1X 60/180

ST/AT/DT/D2/D2R/DA/D3/D3R/DL

M1X CB+

M1X CBA(CBM)

1.7

	L+ / N-	L1-N / L-N	1	2	3	⊗	LED
1	DC	X	L	X	X	•	•
2	DC	X	H	X	X	•	•
3	AC	AC	L	NM	L1	•	•
4	AC	AC	H	NM	L1	•	•
5	AC	-	X	NM	L1	○	OFF
6	AC	AC	X	NM	PM	○	OFF

	L+ / N-	L1-N / L-N	1	2	3	⊗	LED
7	AC	-	L	NM	PM	•	•
8	AC	-	H	NM	PM	•	•
9	AC	X	L	M	X	•	•
10	AC	X	H	M	X	•	•
11	AC + CB	X	L	X	X	•/○	•
12	AC + CB	X	H	X	X	•/○	•

1.8B

1.9B

1.10A

1.10B

1.12A

1.12B

1.13B

1.11

M / NM	B	A	N	N	L	L	+
M / NM	DA	DA	N	N	L	L	+

CB / CB+	N	N	L	L	+		
CBA / CBM	L	L	N	N	L	L	+

CB 24/48	+	+	-	-		
CBM 48	N1	L1	+	+	-	-

ST/AT	A	B		
DT/D2/D3 <th>STB</th> <th>W</th> <th>A</th> <th>B</th>	STB	W	A	B

D2R/D3R	DA	DL
DA/DA <th>DA</th> <th>DA</th>	DA	DA

1.15a*

1.15b*

1.16a

1.16b

1.16c

1.17

1.18