

A

B

C

D

E

F

G

H

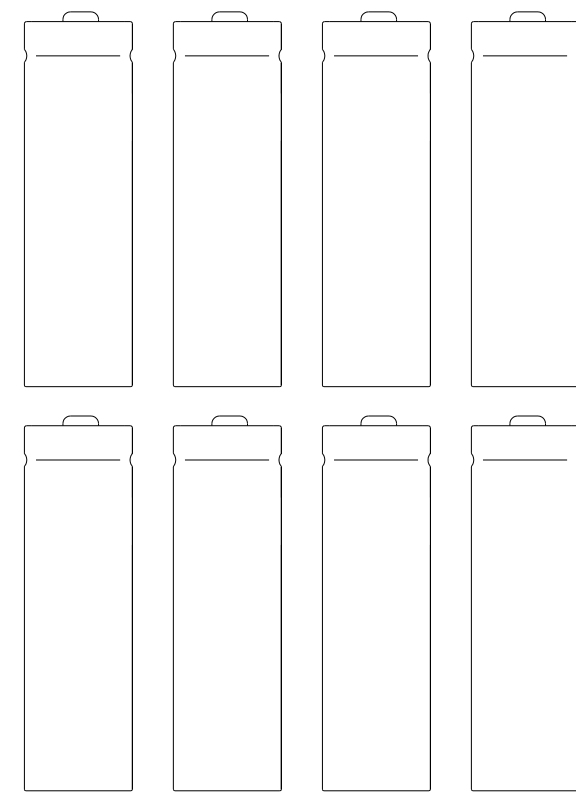
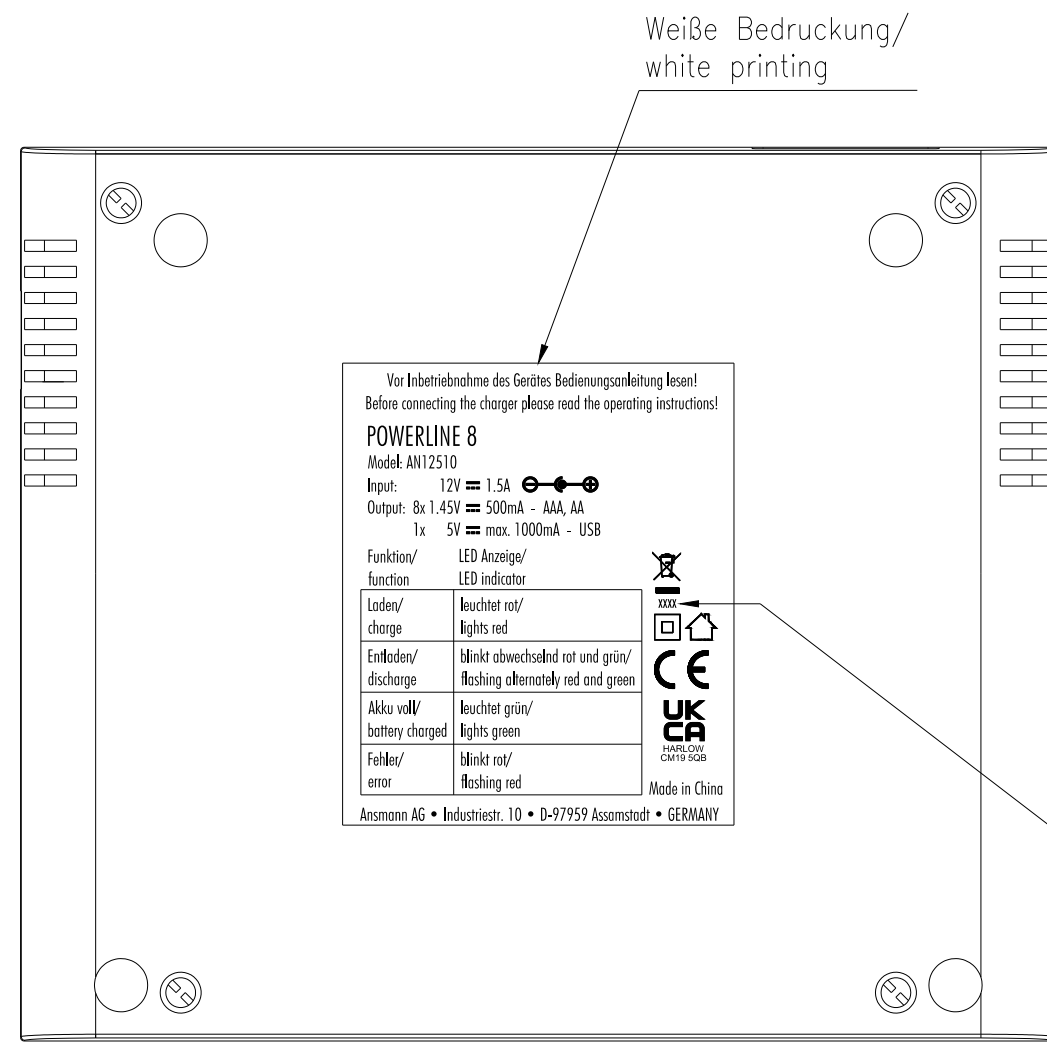
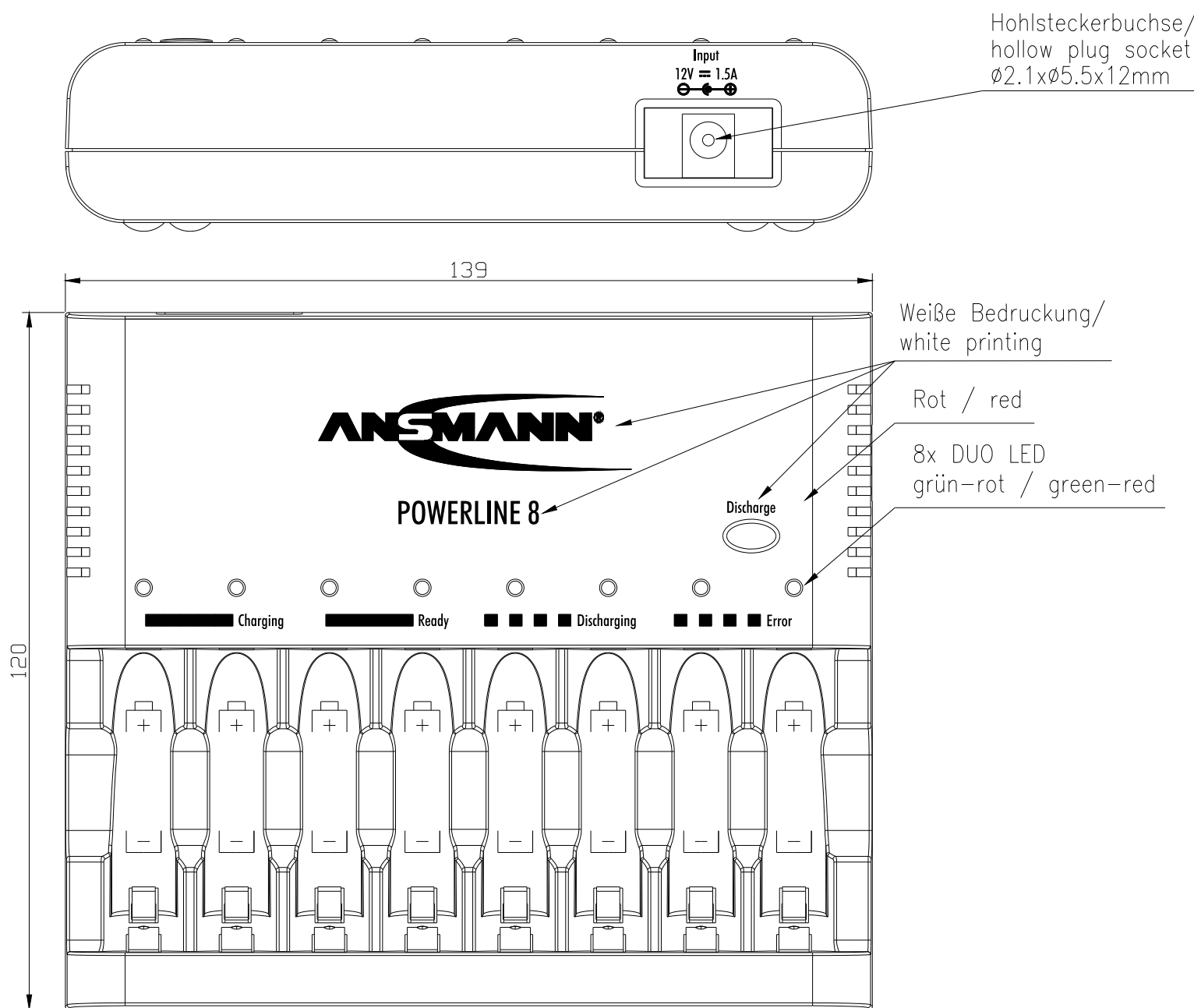
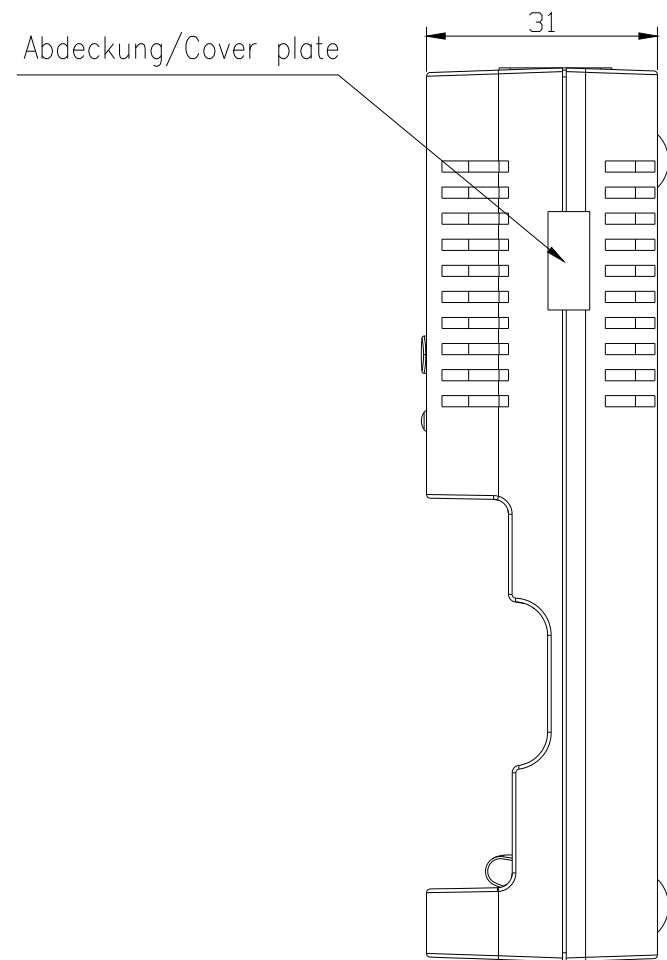
I

J

K

L

M



inkl. 8 Stück NiMH Mignon AA
incl. 8 pcs. NiMH Mignon AA

Verschlüsseltes Produktionsdatum/
date code (coded production date)

Technische Daten Ladegerät/
technical data charger

Eingangsdaten/
input data : 12V DC 1.5A

Ausgangsdaten/
output data : 8 x 1.45V = Rundzellen AA oder AAA/
cylindrical batteries AA or AAA

Ladestrom/
charging current : 8x 500mA ±20%

Entladestrom/
discharging current : 8x 200mA ±20%

Vollererkennung/ battery full detection	: -dL
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Erhaltungsladung/ trickle charge	: 25mA ±20%
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Entladeschlussspannung/ : 1V ±5%
discharge end voltage

max. Spannung/ : für Rundzellen/ for cylindric cells 1.75V +10%
max. Voltage

Sicherheitstimer/
safety timer : 8h $\pm$ 15% für Rundzellen/ for roundcells

Ausgangsschutz/
output protection

: mechanischer Verpolschutz/
mechanical reverse-connection protection

Schutzart/
protection : IP20

Betriebstemperatur/ : 0°C.....+25°C
operating temperature

Lagertemperatur/
storage temperature : -25°C.....+70°C

Approbation/
approval : CE

Gehäuse/ housing	: Tischladegerät/ desktop charger
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Gehäusematerial/
housing material : ABS

Gewicht/
weight : xxg

Technische Daten Netzteil/
technical data power supply

Eingangsdaten/
input data : 100 - 240V AC $\pm 10\%$ 50/60Hz 350mA

Ausgangsdaten/
output data : 12V DC 1.5A

Gehäuse/ housing	: schwarzes Steckergehäuse mit weißer Bedruckung/ black plug-in housing with white printing
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Gehäusematerial/
housing material : UL94V-0

LED Anzeige/
LED indication

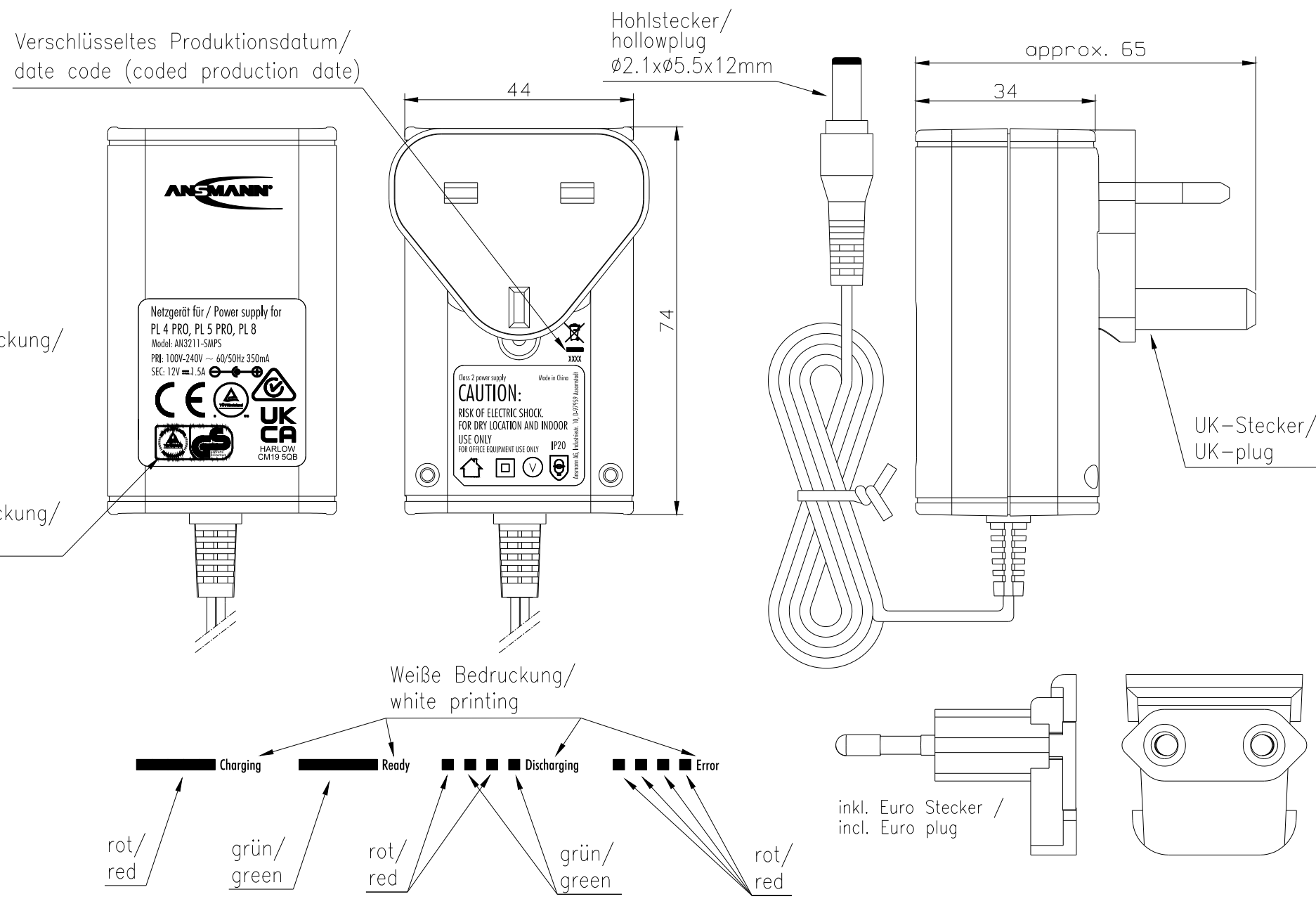
Laden/
charging : rote LED leuchtet dauerhaft/
red LED lights steady

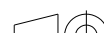
Erhaltungsladung/ trickle charge	: grüne LED leuchtet dauerhaft/ green LED lights steady
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Entladen/
discharging : LED blinkt abwechselnd rot und grün/
LED flashing alternately red and green

Fehler/	:	LED blinkt rot/
error		LED flashing red

Verpackung/ package	: Blisterverpackung inkl. mehrsprachiger Bedienungsanleitung/ blister shell incl. multilingual operating instruction
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				Allowable deviation general tolerances	Surface:	Material:			Weight	
						DIN ISO 2768-m	Scale (DIN A2): 1:1			Projection method
					Date	Name	Product name:			
				Drawn by	27.10.2011	SP	NiBC-Powerline8-W-UK-EU-8xAA-NiMH-bl			
				Changed by						
							Part number 1001-0006-UK-1		Project: 003/04/12	
V2	UKCA updated, USB Port removed	30.06.2022	DS				Application range for inquiry		AN12510UK	Sheet
V1	NiMH cells changed	04.12.2019	KA							
V0	---	17.03.2017	SIT							
Version	Change	Date	Name							1/1