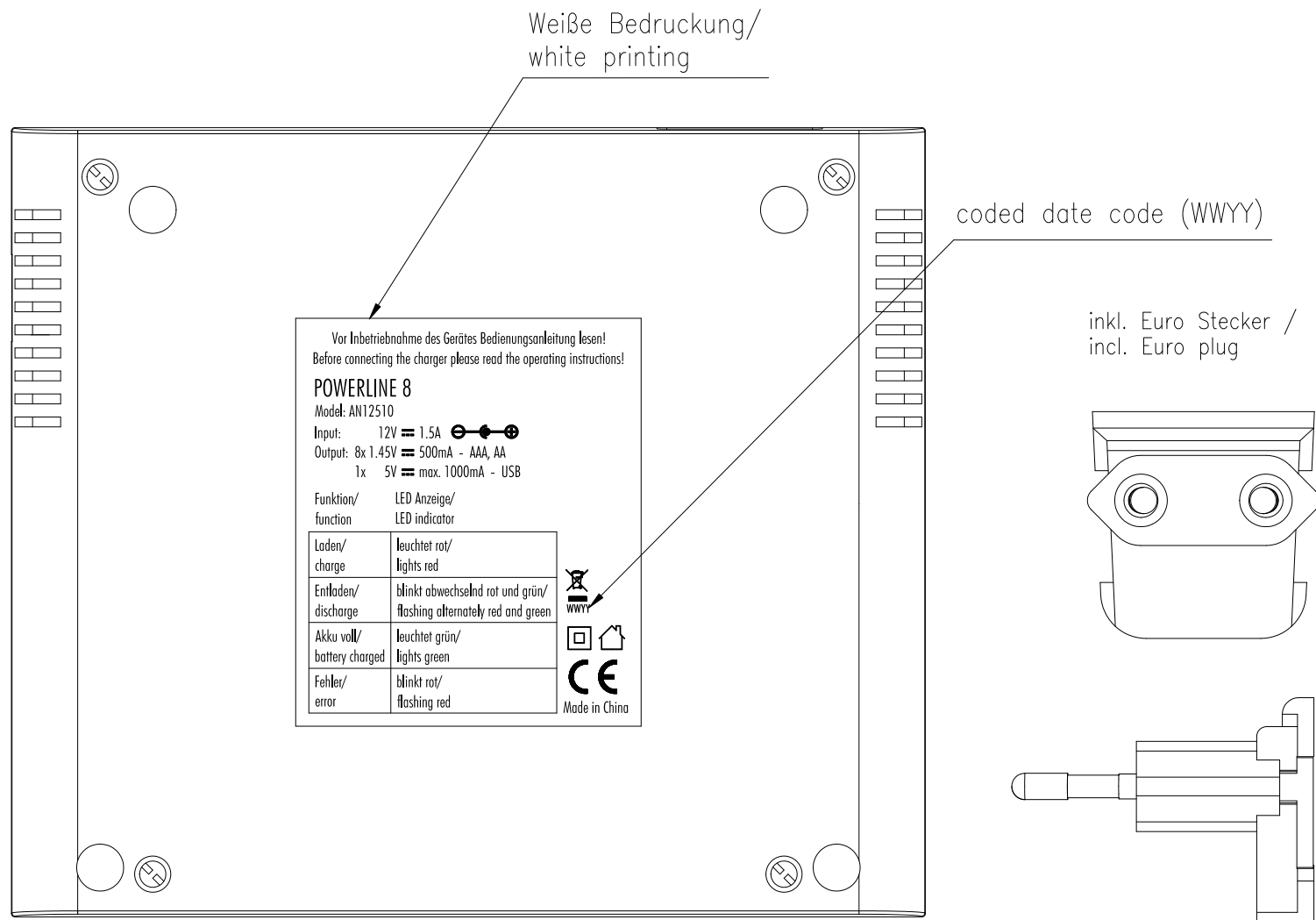
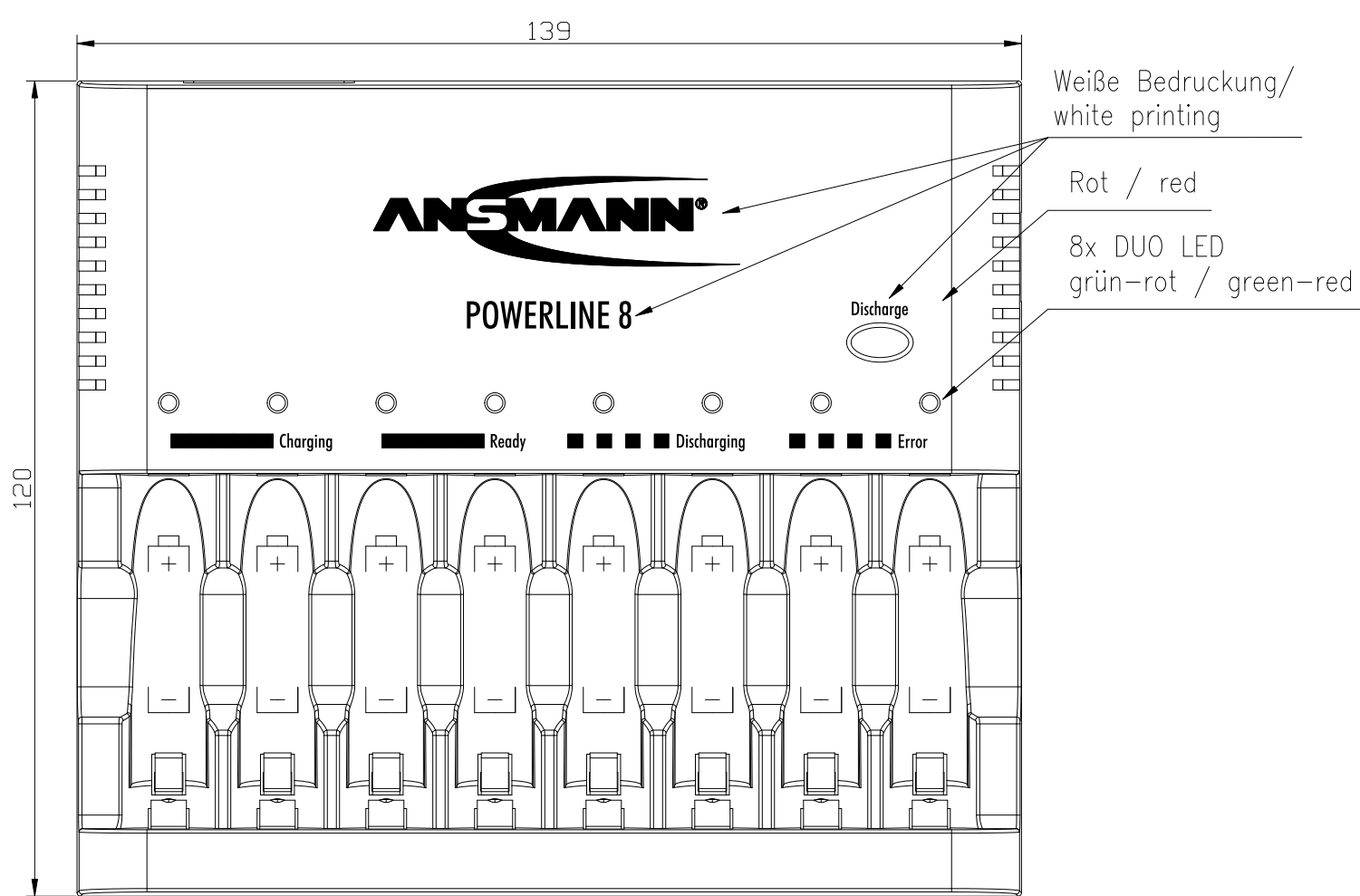
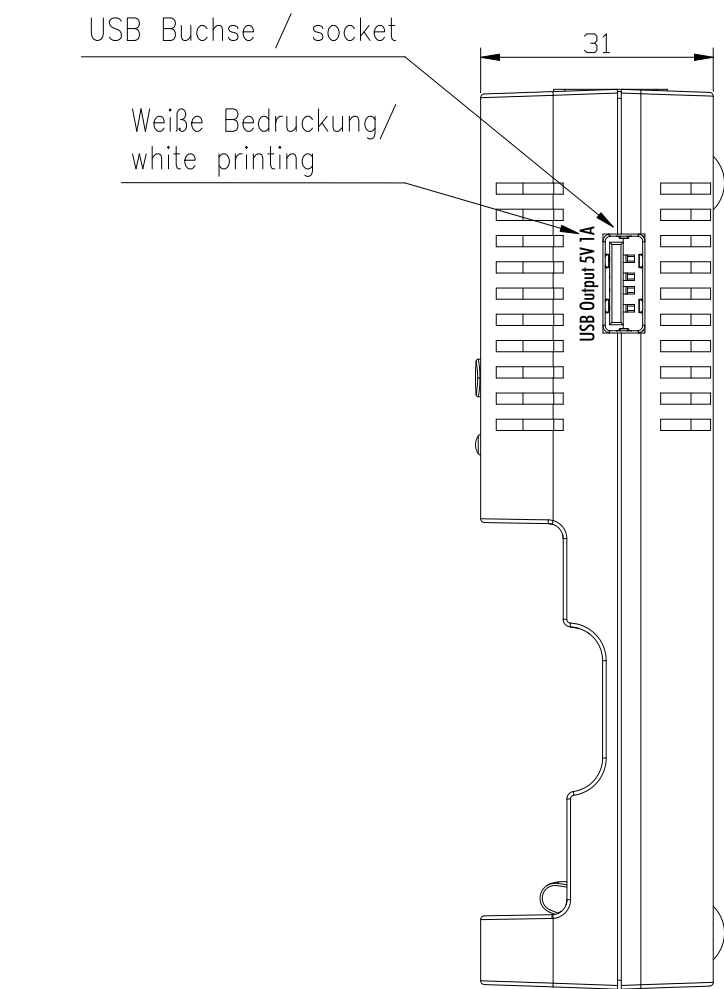


The supplier acknowledges that, with the acceptance of this drawing, he is in a position to manufacture the illustrated parts, according with the drawing in respect to the form, dimensions and material, and to deliver them in the quantity and time specified. The supplier is not responsible for any deviations from the drawing, which may be caused by the equipment of the component. Verbal agreements over and above that are not valid. Deviations from this rule must be written and must be signed by the purchaser.

This drawing may not be copied, reproduced or made available to third parties in any way whatsoever without or prior written approval.



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
USB Anschluss/ USB port	: 5V $\pm$ 5% max. 1000mA
Ladestrom/ charging current	: 8x 500mA $\pm$ 20%
Entladestrom/ discharging current	: 8x 200mA $\pm$ 20%
Vollerkennung/ battery full detection	: -dU
Erhaltungsladung/ trickle charge	: 25mA $\pm$ 20%
Entladeschlussspannung/ discharge end voltage	: 1V $\pm$ 5%
max. Spannung/ max. Voltage	: für Rundzellen/ for cylindric cells 1.75V +10%
Sicherheitstimer/ safety timer	: 8h $\pm$ 15% für Rundzellen/ for roundcells
Ausgangsschutz/ output protection	: mechanischer Verpolschutz/ mechanical reverse-connection protection
Schutzart/ protection	: IP20
Betriebstemperatur/ operating temperature	: 0°C.....+25°C
Lagertemperatur/ storage temperature	: -25°C.....+70°C
Approbation/ approval	: CE
Gehäuse/ housing	: Tischladegerät/ desktop charger
Gehäusematerial/ housing material	: ABS
Gewicht/ weight	: xxg

Technische Daten Netzteil/ technical data power supply

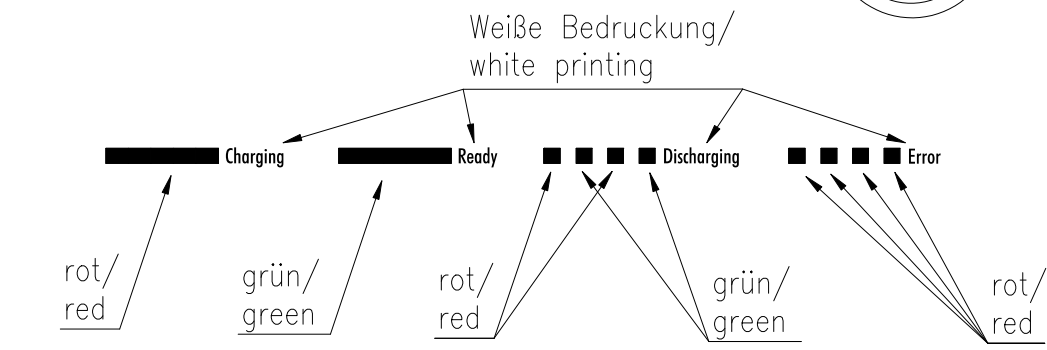
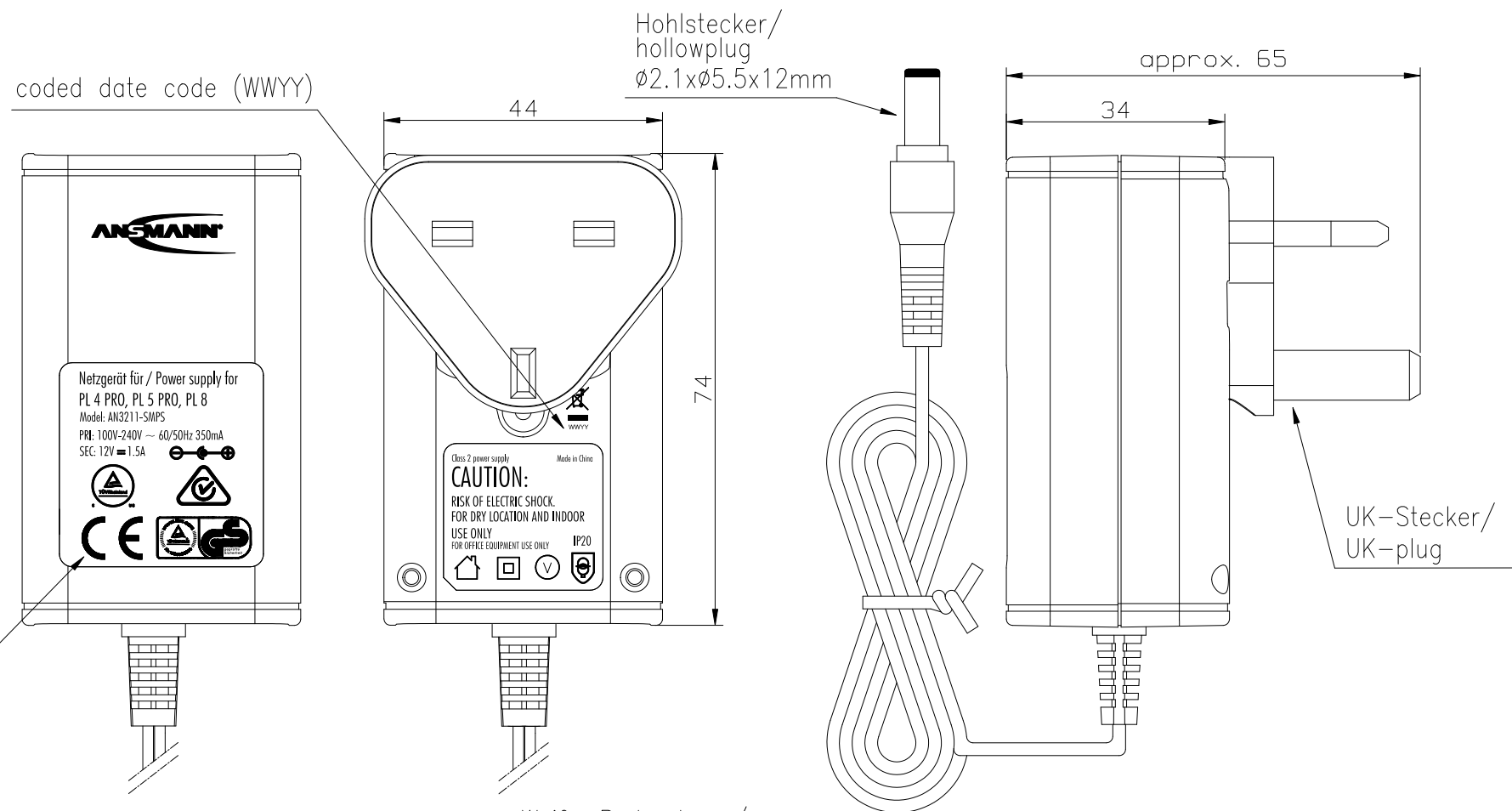
Eingangsdaten/ input data	: 100 – 240V AC $\pm$ 10% 50/60Hz 350mA
Ausgangsdaten/ output data	: 12V DC 1.5A
Gehäuse/ housing	: schwarzes Steckergehäuse mit weißer Bedruckung/ black plug-in housing with white printing
Gehäusematerial/ housing material	: UL94V-0

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
Entladen/ discharging	: LED blinkt abwechselnd rot und grün/ LED flashing alternately red and green
Fehler/ error	: LED blinkt rot/ LED flashing red

Verpackung/ package	: Blisterverpackung inkl. mehrsprachiger Bedienungsanleitung/ blister shell incl. multilingual operating instruction
------------------------	---

Schwarzes Label mit weißer Bedruckung/
black label with white printing



Verwendungsbereich/Application range für Anfrage/for inquiry AN12510UK				Zul. Abweichung/ Allowable deviation		Oberfläche/ Surface		Maßstab/Scale (DIN A2): 1:1		Gewicht/Weight	
				Allgemeintoleranz DIN ISO 2768-m				Werkstoff/Work material, Modell-Nr.			
				2011	Datum/Date	Name		Zeichnungsname/Drawing name			
				Erstellt/ Drawn by	27.10	SP		Powerline 8 UK			
V1	label printig updated	30.09.13	CB					Zeichnungsnummer/Drawing number			Blatt/ Sheet 1
V0	printing of the label changed	08.08.13	CB					Artikelnummer/Part number			
V0	---	06.02.13	CB					1001-0006-UK			
Version	Änderung/Change	Datum/Date	Name	Ursprung/Origin	Proj. 003/04/12	Ersatz für/Replaced by			Ersatz durch/Replacement through:		