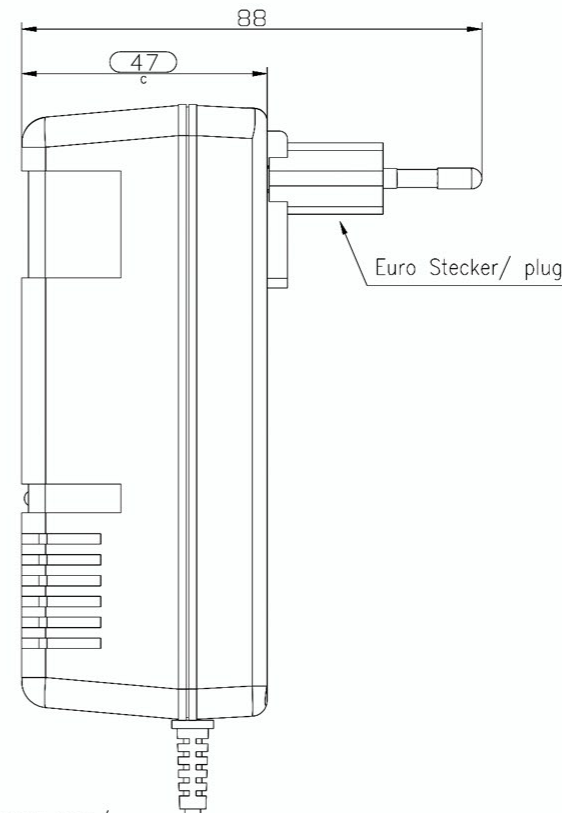
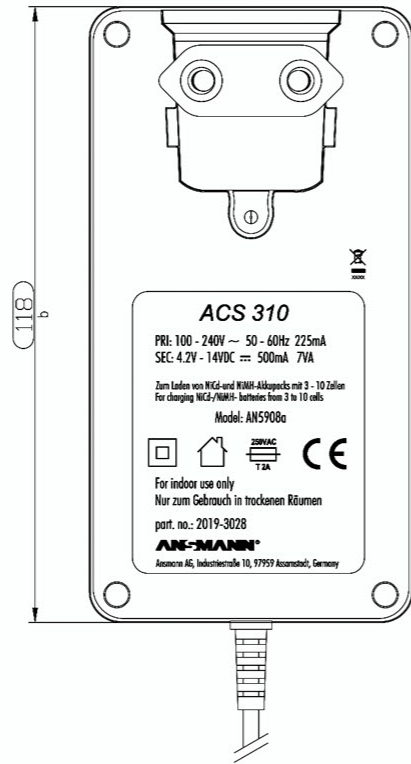
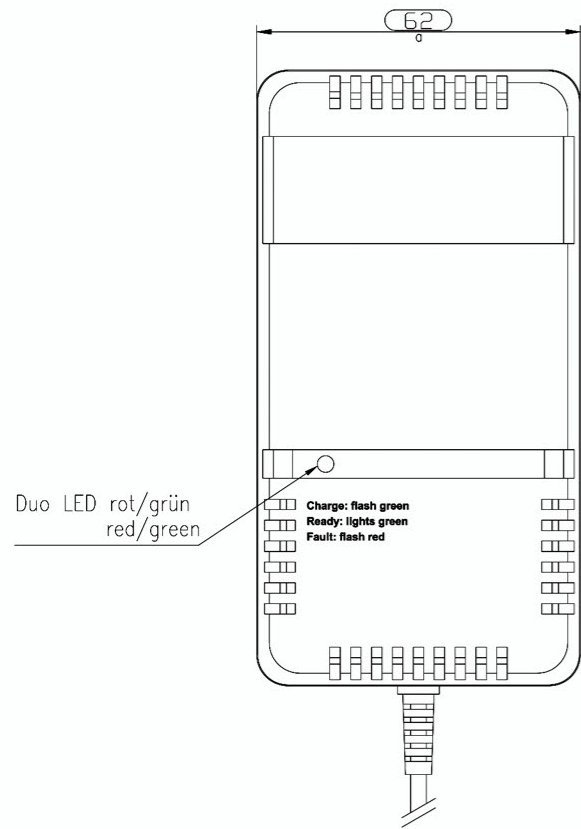
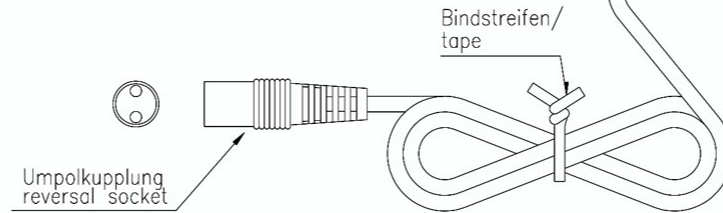


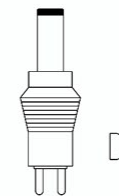
This drawing may not be copied, reproduced or made available to third parties in any medium without prior written approval. The manufacturer shall not be held responsible for any damage caused by the use of the product. The manufacturer shall not be held responsible for any damage caused by the use of the product. The manufacturer shall not be held responsible for any damage caused by the use of the product.



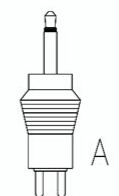
Rundleitung schwarz geschirmt 1,8m ±10cm lang/
roundcable black with shield 1.8m ±10cm long



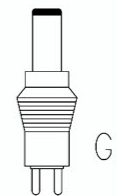
Hohlstecker/
hollowplug
2,1x5x12mm
Art.Nr.:10950107



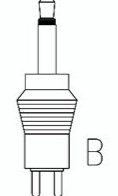
Klinkenstecker/
jackplug
2,5x12mm
Art.Nr.:10950038



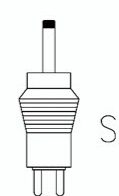
Hohlstecker/
hollowplug
2,5x5,5x12mm
Art.Nr.:10950377



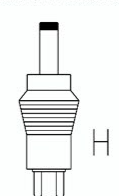
Klinkenstecker/
jackplug
3,5x15mm
Art.Nr.:10950037



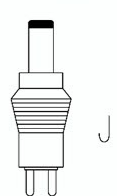
Hohlstecker/
hollowplug
2,35x0,75x10mm
Art.Nr.:10950078



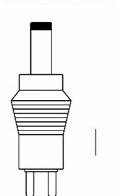
Hohlstecker/
hollowplug
1,35x3,5x10mm
Art.Nr.:10950036



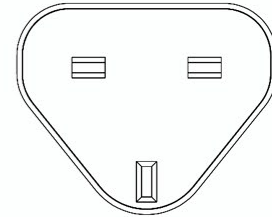
Hohlstecker/
hollowplug
1,75x4,75x10mm
Art.Nr.:10950105



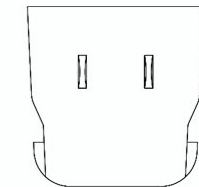
Hohlstecker/
hollowplug
1,7x4x10mm
Art.Nr.:10950399/01



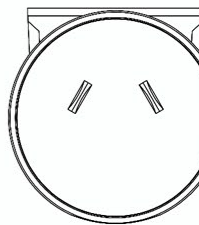
UK Stecker/ plug



US Stecker/ plug



SAA Stecker/ plug



Technische Daten/ technical data	: Steckerladegerät/ plug-in charger
Chemie/ chemistry	: NiMH/NiCd
Zellenzahl/ no. of cells	: 3-10 Zellen/ cells
ladbare Kapazität/ loadable capacity	: min. 500mAh max. 4500mAh
Eingangsspannung/ input voltage	: 100-240VAC ±10% / 50/60Hz switch-mode
Eingangs-Schutz/ primary electrical protection	: T2.0A T2.0A
Leistungsaufnahme im Leerlauf/ stand-by power consumption	: ca./ approx. 2.0W
Nenn-Leistungsaufnahme/ nominal power consumption	: ca./ approx. 12W
Ableitstrom/ Leakage current	: < 0.1mA
Ausgangsspannung im Leerlauf/ no load output voltage	: ca./ approx. 2.3VDC pulsing
Nennausgangsspannung/ nominal output voltage	: 4.2VDC-14VDC (3-10 Zellen/ cells)
Ladestrom/ charge current	: 500mA ±10% - pulsed (9/10 charge current)
Vorladestrom/ precharge current	: 500mA ±10%
Vorladezeit/ precharge timer	: 9min ±15%
Rückstrom ohne Netzspannung/ reverse current without AC	: < 100µA bei/ at 14V
Erhaltungsladestrom/ trickle charge current	: 80-120mA
Ausgangs-Schutz/ secondary electrical protection	: gegen Kurzschluß- und Falschpolung against short circuit and wrong polarity
Akku-Vollerkennung/ battery full detection	: -dU-Erkennung; 0dV Erkennung nach 120min/ -dV-detection; 0dV detection after 120min
Sicherheitstimer/ safety timer	: 11hrs. ±15%
Spannungsfestigkeit/ electric strength	: 4 kV Eingang/Ausgang primary/secondary
Schutzklasse/ protection class	: II
Betriebstemperatur/ operating temperature	: 0°C...+40°C
Lagertemperatur/ storage temperature	: -25°C...+70°C

Nettogewicht/ net weight	: 215g
Gehäuse/ case	: Steckergehäuse, schwarz/ plug-in housing, black, type AH410HT
Gehäusematerial/ case material	: UL94V-0
Leiterplattenmaterial/ pcb material	: CEM1
Schutzart/ case protection	: IP 20
Typenschild Rückseite/ ratingplate back	: schwarzer Aufkleber mit weißer Bedruckung black label with white printing
Anleitungen/ instructions	: mehrsprachige Bedienungsanleitung D/E / multilingual operating instruction g/e
Approbationen/ approvals	: CE
Normen/ standards	: IEC/EN 60950-1 conform IEC/EN 60601-1
Anzeigen/ indicators	: LED grün blinkt beim Laden, leuchtet bei Ladeende/ LED green flashes during charge, lights constantly at charge end LED rot blinkt bei Fehler/ LED red flashes at error

Application range for inquiry ANS908a / 01225				Allowable deviation general tolerances		Surface	Model:	Material:		
				DIN ISO 2768-m			Scale (DIN A2): 1:1		All dimensions in mm	Weight:
				2016	Date	Name	Drawing name			
				Drawn by	17.06.	SK	plug-in charger 4.2V-14VDC 500mA			
				Approved by						
V1	Updated printing & output connection	17.01.23	PT/JF							
V0	---	17.06.16	SK							
Version	Change	Date	Name							