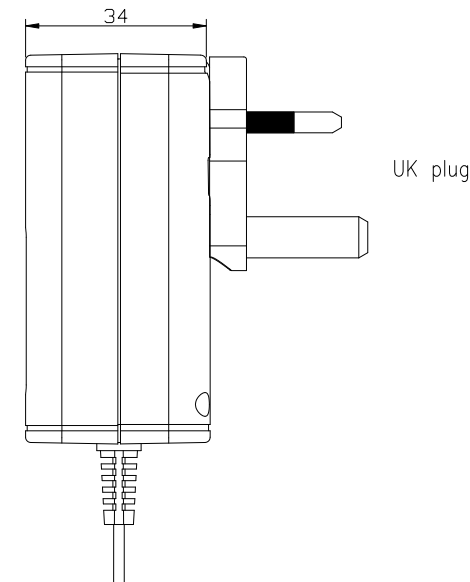
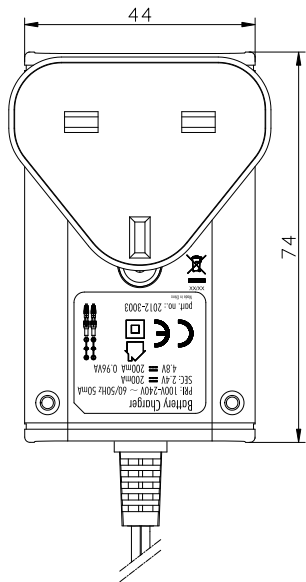
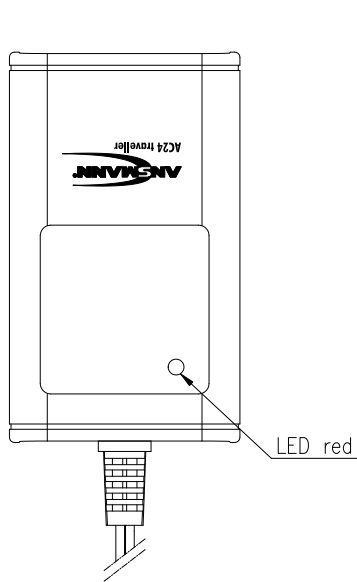
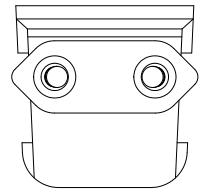


The supplier acknowledges that, with the acceptance of the drawing, he is in a position to manufacture the illustrated part in accordance with the drawing in reproducible form and series production. Through the selected manufacturing processes no impairments will arise in the material and structure which could subsequently lead to an impairment of the component. Verbal agreements over and above this are not valid. Deviations from this must be written and signed by the purchaser.

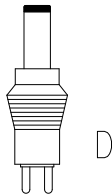
This drawing may not be copied, reproduced or made available to third parties in any way whatsoever without or prior written approval.



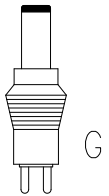
Euro Stecker/ plug



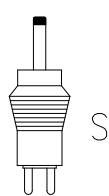
Hohlstecker/
hollowplug
2,1x5x12mm
Art.Nr.:10950107



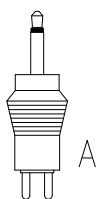
Hohlstecker/
hollowplug
2,5x5,5x12mm
Art.Nr.:10950377



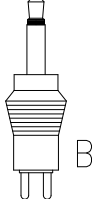
Hohlstecker/
hollowplug
2,35x0,75x10mm
Art.Nr.:10950078



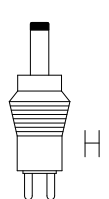
Klinkenstecker/
jackplug
2,5x12mm
Art.Nr.:10950038



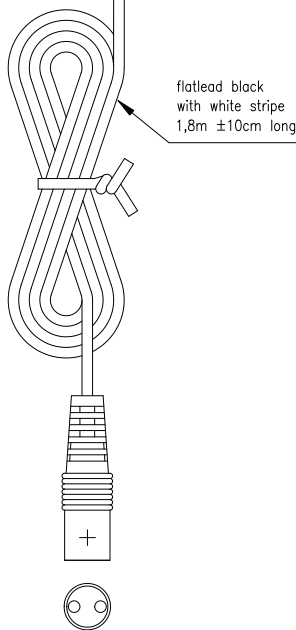
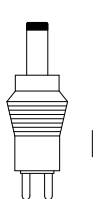
Klinkenstecker/
jackplug
3,5x15mm
Art.Nr.:10950037



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



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



Technische Daten/
technical data : Steckerladegerät/
plug-in charger
Chemie/
chemistry : NiMH/NiCd
Zellenzahl/
no. of cells : 2-4 Zellen/ cells
ladbare Kapazität/
loadable capacity : min. 2000mAh
max. ----mAh
Eingangsspannung/
input voltage : 100-240VAC ±10% / 50/60Hz
Eingangs-Schutz/
primary electrical protection : Sicherung T1A
fuse
Leistungsaufnahme im Leerlauf/
stand-by power consumption : < 0.5W
Nenn-Leistungsaufnahme/
nominal power consumption : ca./ approx. 1.5W
Ableitstrom/
Leakage current : < 100uA
Ausgangsspannung im Leerlauf/
no load output voltage : ca./ approx. 6VDC
Nennausgangsspannung/
nominal output voltage : 2.4...4.8VDC (2-4 Zellen/ cells)
Nennladestrom/
nominal charge current : 200mA ±10%

Ausgangs-Schutz/
secondary electrical protection : gegen Kurzschluß- und Falschpolung/
against short circuit and wrong polarity
Akku-Vollerkennung/
battery full detection : ---
Sicherheitstimer/
safety timer : ---
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 : 115g
Gehäuse/
case : Steckergehäuse, schwarz, Typ/ APS1000
plug-in housing, black, type
Gehäusematerial/
case material : ABS plastic
Leiterplattenmaterial/
pcb material : CEM1
Schutzart/
case protection : IP 40
Typenschild Vorderseite/
ratingplate front : ---
Typenschild Rückseite/
ratingplate back : schwarzer Aufkleber mit weißer Bedruckung/
black label with white printing/
Anleitungen/
instructions : ---
Approbationen/
approvals : CE
Normen/
standards : IEC/EN 60335-1, IEC/EN60335-2-29
Anzeigen/
indicators : LED rot leuchtet beim Laden/
LED red lights during charge

Verwendungsbereich/Application range für Anfrage/for inquiry IS-2012-00076				Zul. Abweichung/ Allowable deviation		Oberfläche/ Surface		Maßstab/Scale (DIN A2): 1:1		Gewicht/Weight					
				Allgemeintoleranz DIN ISO 2768-m				Werkstoff/Work material, Modell-Nr. XXXXXXXXXXXXXXXXXXXXXXXXXX							
				2013		Datum/Date		Name		Zeichnungsname/Drawing name					
				Erstellt/ Drawn by		14.03.		JE		Steckerladegerät/ plug-in charger 2.4V-4.8V					
VO "AC24 traveller" added				08.11.13		SK				Zeichnungsnummer/Drawing number Artikelnummer/Part number		Blatt/ Sheet			
VO ---				XX.XX.XX		JE				2012-3003		1			
Version		Änderung/Change		Datum/Date		Name		Ursprung/Origin		Proj. IS-2012-00076		Ersatz für/Replaced by		Ersatz durch/Replacement through:	