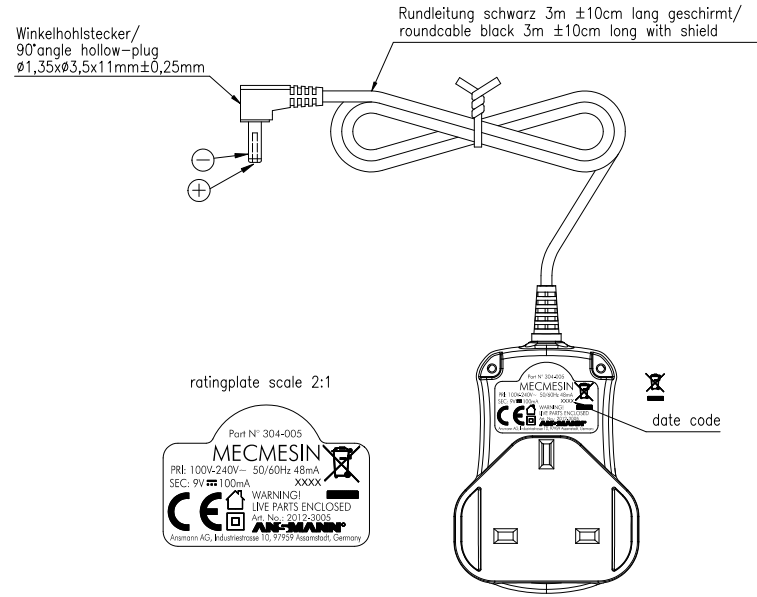
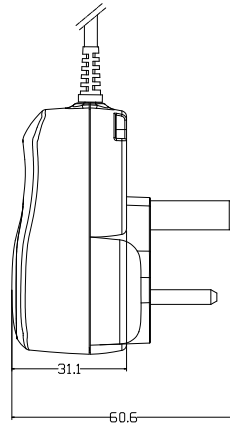
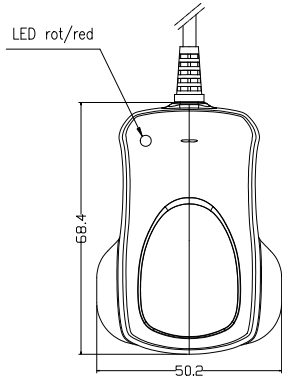


The supplier acknowledges that, with the acceptance of the drawing, he is obliged to manufacture the illustrated part in accordance with the drawing in accordance with the requirements of the customer. Any deviations from the drawing must be reported to the customer in writing.

This drawing may be used, reproduced or made available to third parties in any way without written or prior written approval.



Technische Daten/
technical data : Steckerladegerät/
plug-in charger
Chemie/
chemistry : NiMH/NiCd
Zellenzahl/
no. of cells : 5 Zellen/ cells
ladbare Kapazität/
loadable capacity : min. 700mAh
max. ---mAh
Eingangsspannung/
input voltage : 100V...240VAC ±10% / 50/60Hz
Eingangs-Schutz/
primary electrical protection : Sicherung/
fuse T 1,6A
Leistungsaufnahme im Leerlauf/
stand-by power consumption : ca./ approx. 0.2W
Nenn-Leistungsaufnahme/
nominal power consumption : ca./ approx. 3W
Ableitstrom/
leakage current : ---
Ausgangsspannung im Leerlauf/
no load output voltage : 14...16VDC
Nennausgangsspannung/
nominal output voltage : 9VDC (5 Zellen/ cells)
Nennladestrom/
nominal charge current : 100mA ±10% Konstantstrom/ constant current - 0V...9V
Ausgangs-Schutz/
secondary electrical protection : elektronisch gegen Kurzschluss, mechanisch gegen Verpolung/
electronical against short circuit, mechanical against 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...+25°C
Lagertemperatur/
storage temperature : -25°C...+70°C

Nettogewicht/
net weight : 125g
Gehäuse/
case : Steckergehäuse, schwarz, Typ/ 3A03UK
plug-in housing, black, type
Gehäusematerial/
case material : ABS plastic
Leiterplattenmaterial/
pcb material : CEM1
Schutzart/
case protection : IP 20
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 : Betriebsanzeige LED rot
power indicator LED red

Application range for inquiry IS-2014-00705		Allowable deviation general tolerances		Surface	Model:	Material:	
		DIN ISO 2768-m			Scale (DIN A2): 1:1		Weight:
		2014	Date	Name	Drawing name		
		Drawn by	08.09.	SK	plug-in charger 9V/100mA		
		Approved by					
V1	ratingplate corrected	21.09.16	HM	Drawing number		2012-3005	Sheet 1/1
V0	ratingplate updated	17.03.16	SK	Part number			
V0	---	08.09.14	SK	Replaced by:			
Version	Change	Date	Name	Project: IS-2014-00705	Replaced by:		Replacement through:

