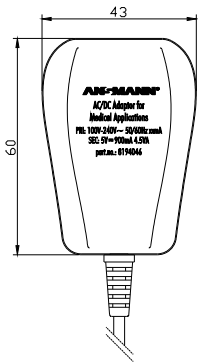


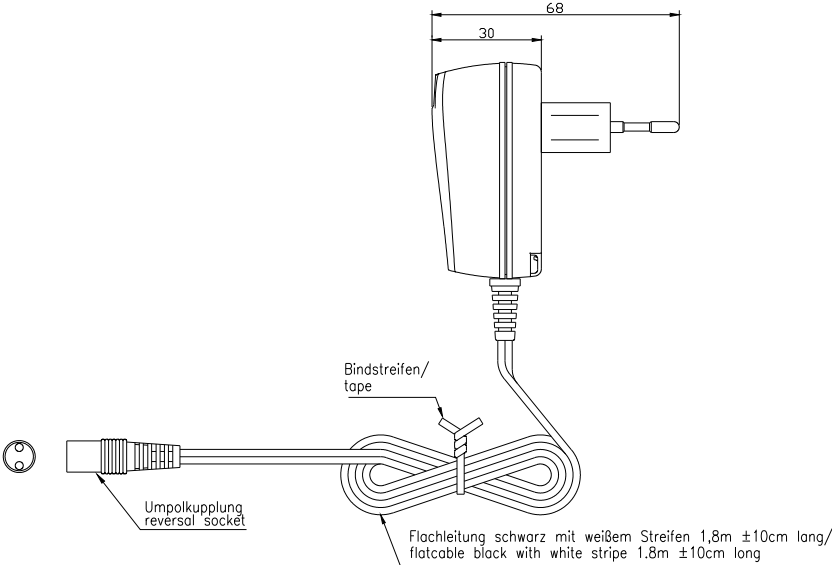
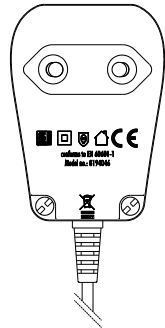
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Bedruckung auf Gehäuseoberteil M2:1/
printing on top case Scale 2:1

ANSMANN
AC/DC Adaptor for
Medical Applications
PRI: 100V-240V~ 50/60Hz.xmA
SEC: 5V= 900mA 4.5VA
Art.-Nr.: 8194046



Bedruckung auf Gehäuseunterteil M2:1/
printing on bottom case Scale 2:1



Technische Daten/
technical data
Eingangsspannung/
input voltage
Eingangs-Schutz/
primary electrical protection
Leistungsaufnahme im Leerlauf/
stand-by power consumption
Nenn-Leistungsaufnahme/
nominal power consumption
Ausgangsspannung im Leerlauf/
no load output voltage
Ausgangsspannung/
output voltage
Brummspannung/
ripple voltage
Nenn-Ausgangsstrom/
nominal output current
Ausgangs-Schutz/
secondary electrical protection
Spannungsfestigkeit/
electric strength
Schutzklasse/
protection class
Betriebstemperatur/
operating temperature
Lagertemperatur/
storage temperature

: Steckernetzgerät/
plug-in power supply
: 100-240VAC ±10% / 50/60Hz
switch-mode
: Classisicherung T0.5A/
glass fuse T0.5A
: < 0.3W
: ca./ approx. 6.5W
: max. 5.5VDC
: 5VDC ±5%
regulated
: < 300mV
: 900mA
: ---
: 4 kV Eingang/Ausgang
primary/secondary
: II
: 0°C...+40°C
: -25°C...+70°C

Gewicht/
weight
Gehäuse/
case
Gehäusematerial/
case material
Leiterplattenmaterial/
pcb material
Schutzart/
case protection
Typenschild Vorderseite/
ratingplate front
Typenschild Rückseite/
ratingplate back
Verpackung/
packaging
Anleitungen/
instructions
Approbationen/
approvals
Normen/
standards
Betriebsanzeige/
operating indicator

: xxxg inkl. Verpackung und Zubehör/
xxxg incl. packaging and accessories
: Steckergehäuse, schwarz, Typ 41/
plug-in housing, black, type 41
: UL94-V0
: CEM1
: IP 20
: weiße Bedruckung/
white printing
: weiße Bedruckung/
white printing
: Einzelverpackung weiße Faltschachtel, ca. 68x41x73mm (LxBxH) - VE: 30 Stück/
individual package, white folding box, approx. 68x41x73mm (LxBxH) - PU: 30 pcs.
: ---
: CE, BUREAU VERITAS mark, conform EN 60601
: IEC/EN61558, IEC/EN 60601-1, IEC/EN 60601-1-2
: ---

Verwendungsbereich/Application range für Anfrage/for inquiry AN7508			Zul. Abweichung/ Allowable deviation	Oberfläche/ Surface	Maßstab/Scale 1:1	Gewicht/Weight
					Werkstoff/Work material, Modell-Nr.	

		2008	Datum/Date	Name	Zeichnungsname/Drawing name	
		18.08.		JE	Steckernetzgerät/ 5V 900mA plug-in power supply	
					Zeichnungsnummer/Drawing number	
					Artikelnummer/Part number	
					8194046	
					Blatt/ Sheet	
					1	
A	----	18.08.08	JE			
Version	Änderung/Change	Datum/Date	Name	Ursprung/Origin Proj.	Ersatz für/Replaced by	Ersatz durch/Replacement through
				009-0099-08-DE		