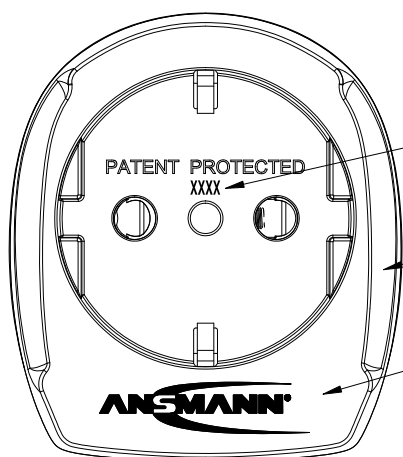
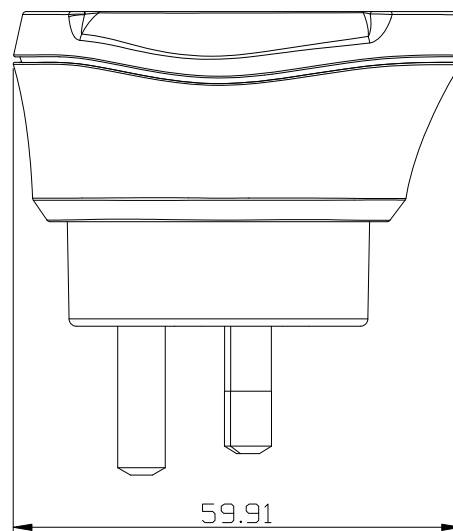
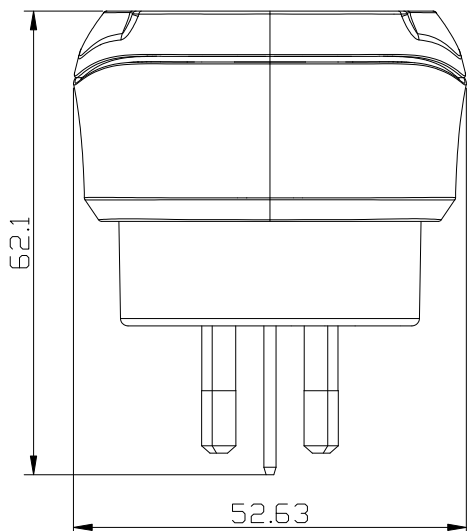


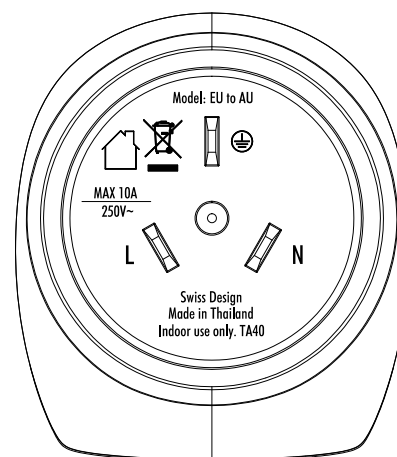
The supplier acknowledges that, with the acceptance of the drawing, he is in a position to manufacture the illustrated part in accordance with the drawing in reproducible form and series production. Through the selected manufacturing processes no impairments will arise in the material and structure which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



Date code

Gehäuse: schwarz/
housing: black

Bedruckung: weiß/
printing: white



Technische Daten/
technical data:

Max. Spannung/ : 250V AC
Max. voltage

Max. Strom/ : 10A
Max. current

Gewicht/ : 49g
weight

Vorsicht/
Attention:

– Dieser Adapter ändert nicht die Spannung!
This adapter does not convert voltage!

– Geeignet für: – Klasse I Geräte
(mit Schutzleiter)
– Klasse II Geräte
(ohne Schutzleiter)/
Suitable for: – class I devices
(with earthing)
– class II devices
(without earthing)

Verwendungsbereich/Application range für Anfrage/for inquiryEUtoAU				Zul. Abweichung/ Allowable deviation		Oberfläche/ Surface		Maßstab/Scale (DIN A4): 1:1		Gewicht/Weight	
				general tolerances DIN ISO 2768-m				Werkstoff/Work material, Modell-Nr.			
				2012	Datum/Date	Name		Zeichnungsname/Drawing name			
				Erstellt/ Drawn by	01.10	KA		Travelplug: Europe to Australia			
								Zeichnungsnummer/Drawing number Artikelnummer/Part number		Blatt/ Sheet	
								1250-0003		1	
VO	---		01.10.12	KA							
Version	Änderung/Change	Datum/Date	Name	Ursprung/Origin	Proj. XX/XX/XX		Ersatz für/Replaced by		Ersatz durch/Replacement through:		