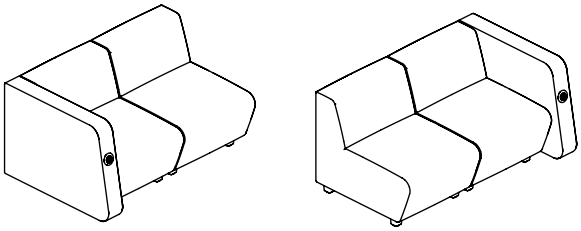
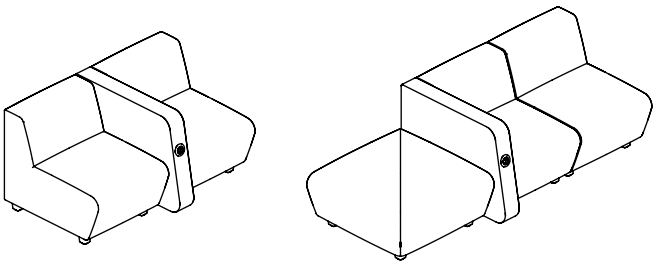
M60EN351

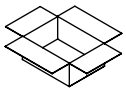
EN	Assembling scheme
DE	Aufbauanleitung
FR	Schéma d'assemblage

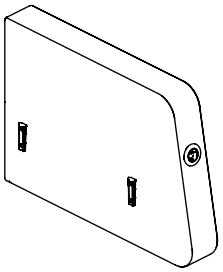
A



B

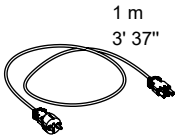




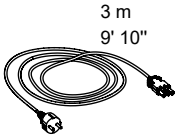


a - x1

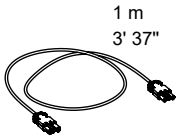
EN	*Optional
DE	*Optional
FR	*Optionnel



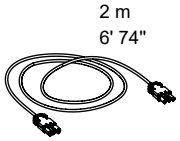
b - x*



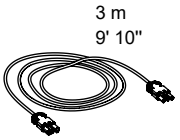
b - x*



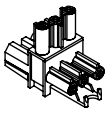
c - x*



c - x*

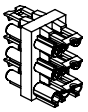


c - x*



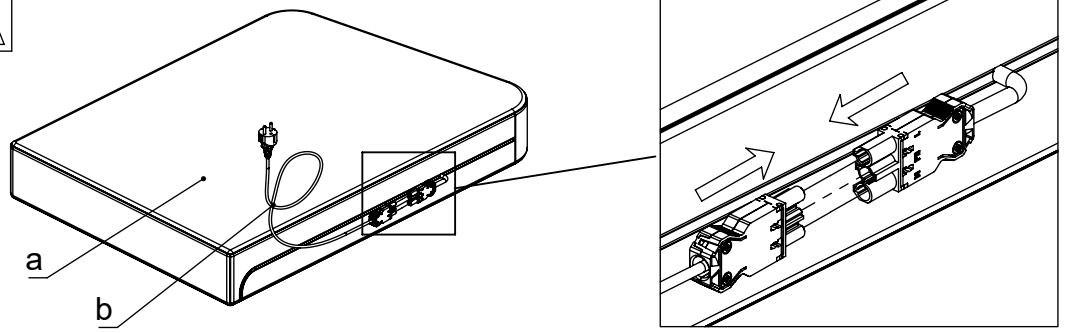
d - x*

d - x*

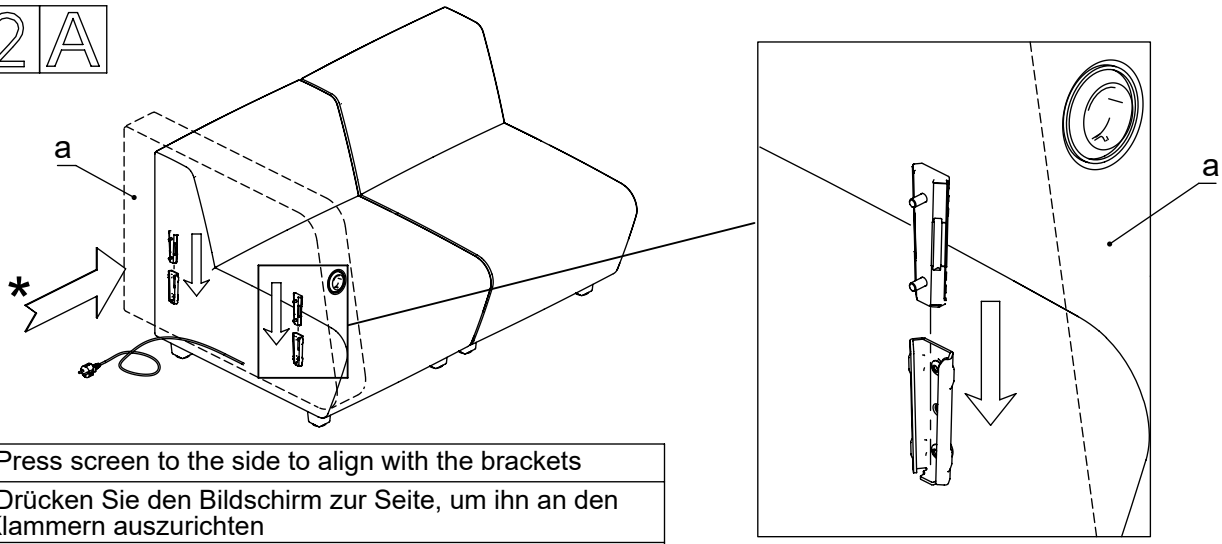


d - x*

1A

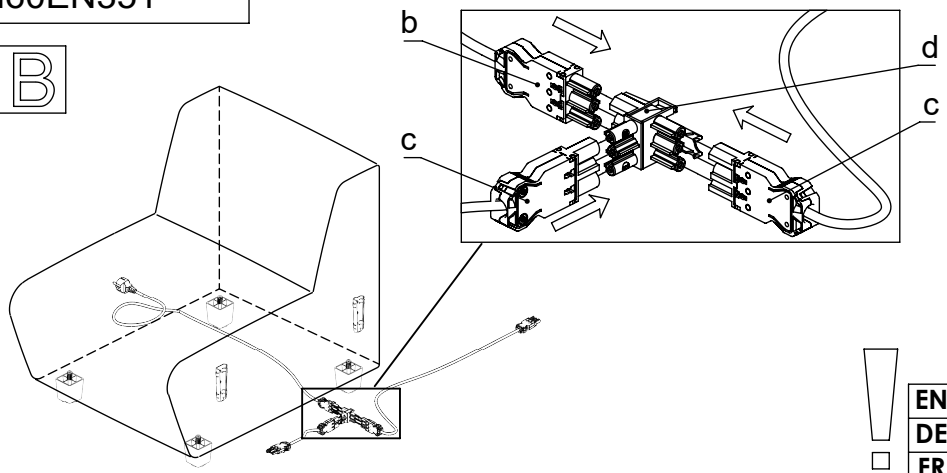


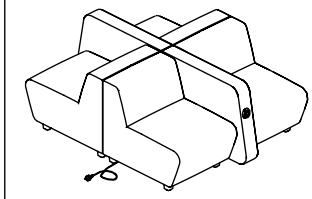
2A



EN	*Press screen to the side to align with the brackets
DE	*Drücken Sie den Bildschirm zur Seite, um ihn an den Klammern auszurichten
FR	*Appuyez sur l'écran sur le côté pour l'aligner avec les supports

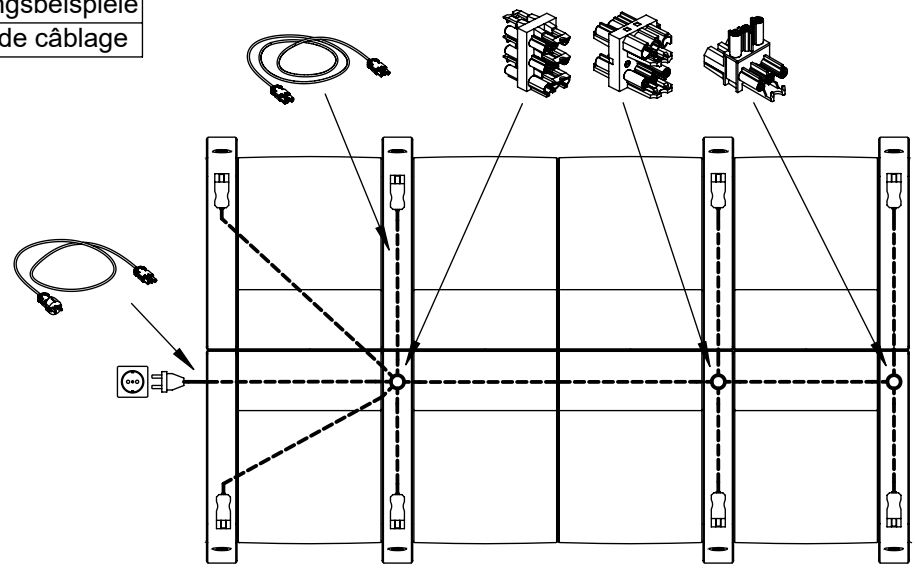
1 B

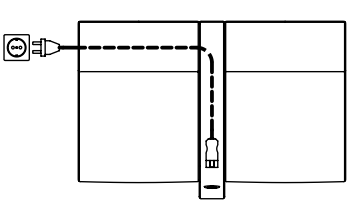


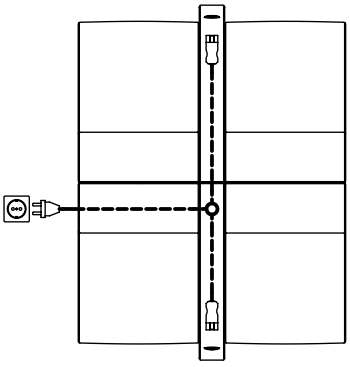


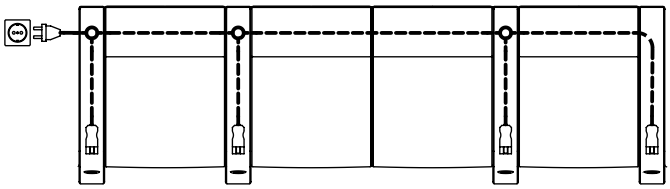
EN	Run wires before further assembly
DE	Verlegen Sie zuerst die Kabel
FR	Faites passer les fils en premier

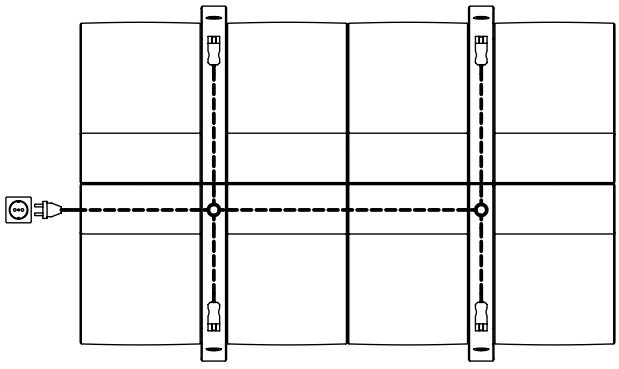
EN	Wiring examples
DE	Verdrahtungsbeispiele
FR	Exemples de câblage

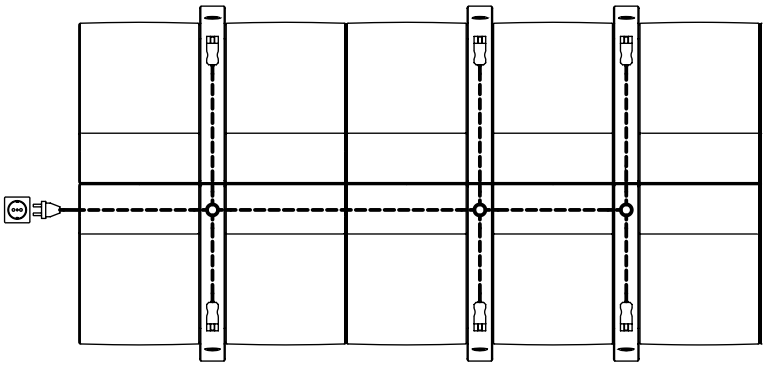




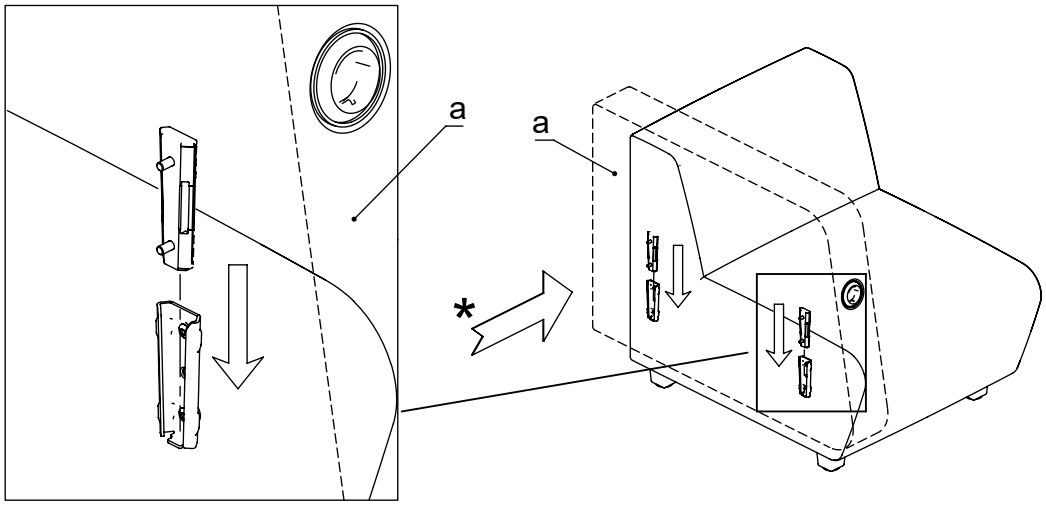




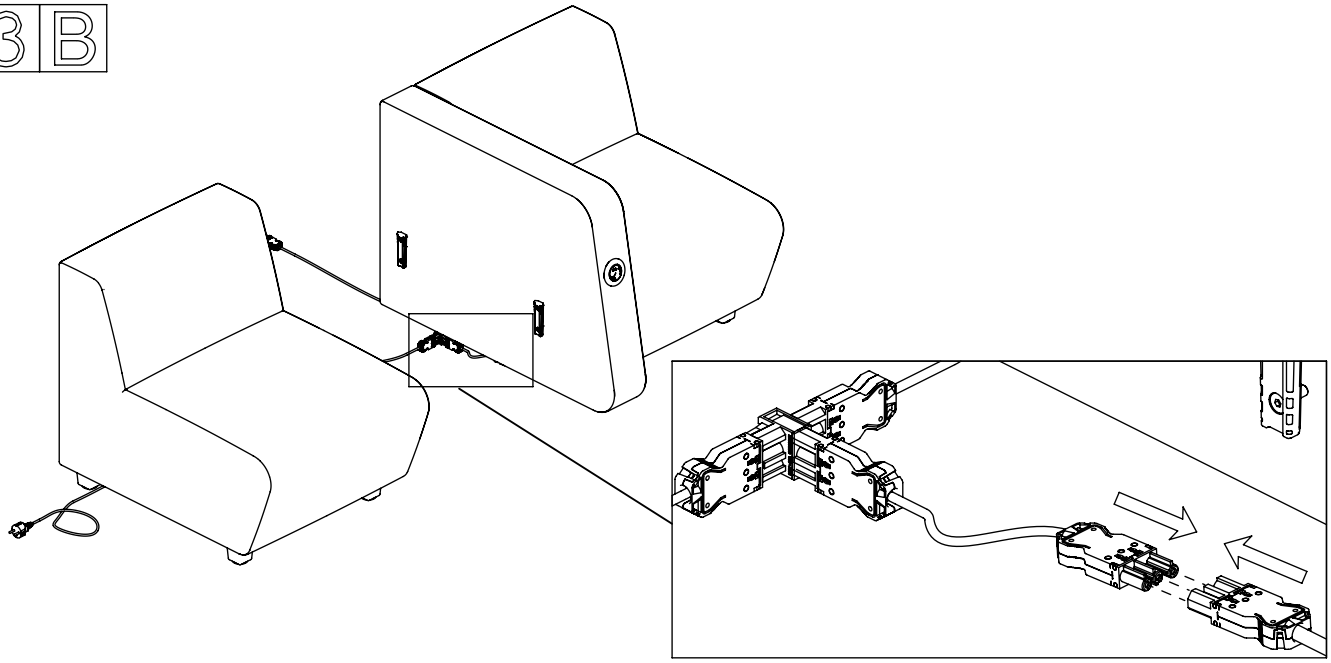




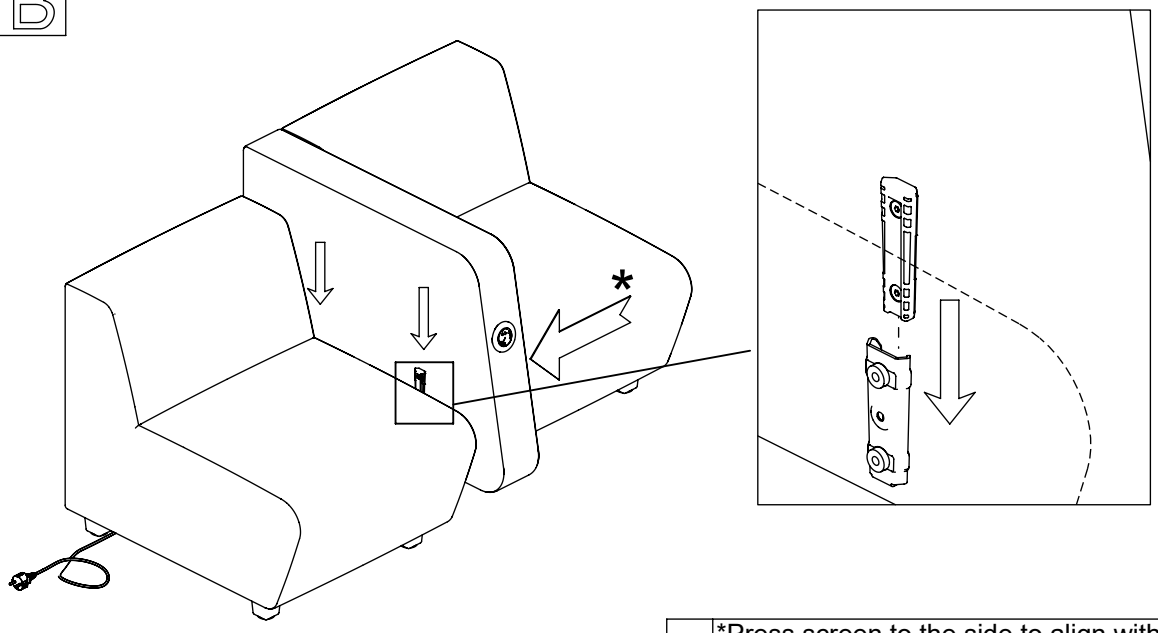
2B



3B

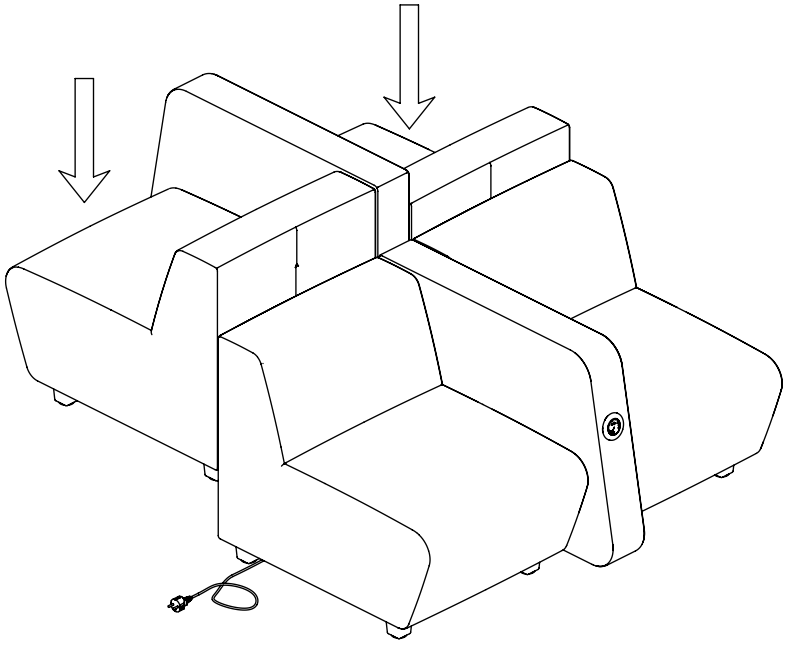


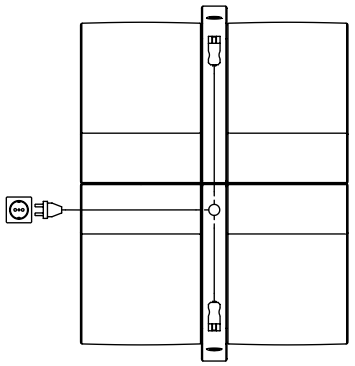
4B



EN	*Press screen to the side to align with the brackets
DE	*Drücken Sie den Bildschirm zur Seite, um ihn an den Klammern auszurichten
FR	*Appuyez sur l'écran sur le côté pour l'aligner avec les supports

5B





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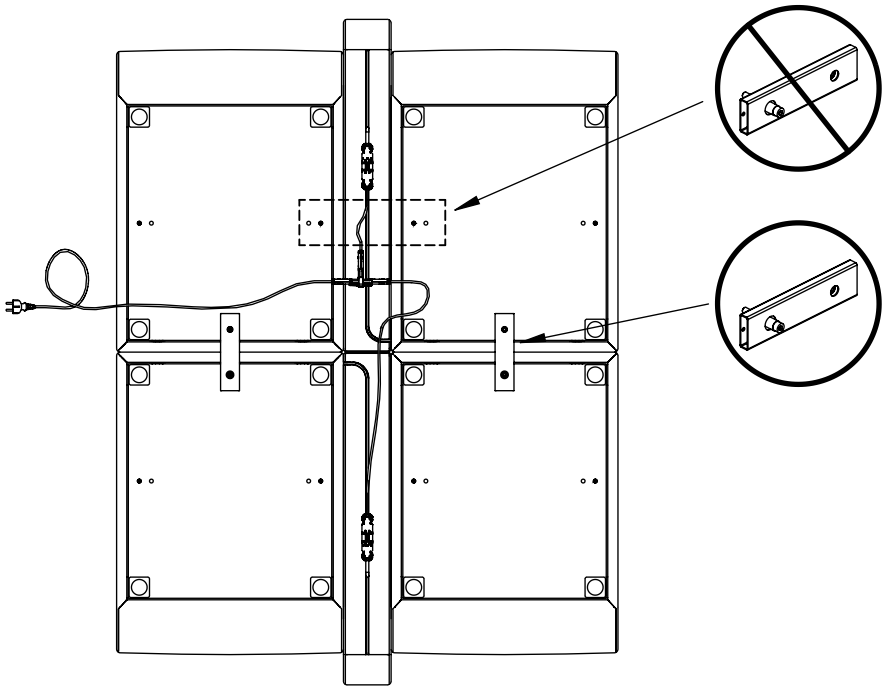
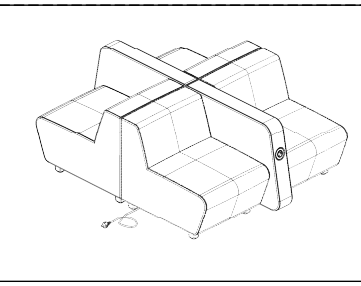
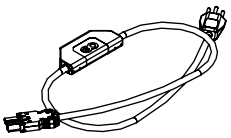
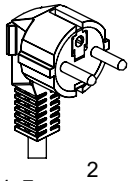
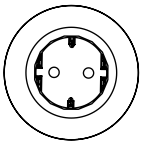
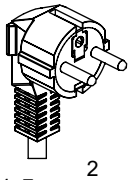
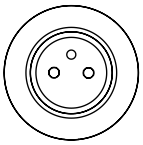
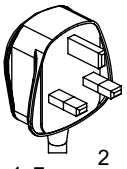
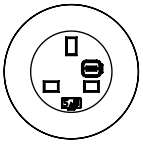
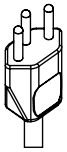
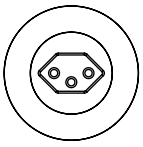
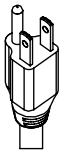
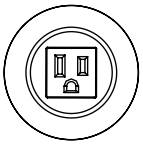
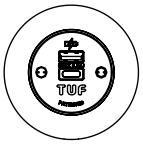




G2A022*
(SRS100)

EN	*Optional
DE	*Optional
FR	*Optionnel

Market / Der Markt / Le marché	Plug type / Stecker Typ / Type de connecteur	Maximum power / Maximale Leistung / Maximum d'énergie, (V x A)	Power socket type / Steckdosen Typ / Type de prise de courant	Maximum number of sockets fed from 1x national plug / Die maximal mögliche Anzahl von Steckdosen pro Stromkreis / Le nombre maximal de prises de courant que l'on peut mettre sur un même disjoncteur	National standard / Nationaler Standard / Norme nationale	Over current protection (OCP) requirement / Überstromschutz Anforderung / Exigence de protection contre les surintensités 
EU	Type E (16A)  1,5 mm^2	230V x 16A = 3680W	Type F 	8 (10-16, if single unit power <200W)	N/A	N/A
FR	Type E (16A)  1,5 mm^2	230V x 16A = 3680W	Type E 	8 (10-16, if single unit power <200W)	N/A	N/A
UK	Type G (13A)  1,5 mm^2	230V x 13A = 3990W	Type G, fused (3,15A) 	6 fused (3,15A)	BS 6296:2008+A1:2015	N/A
CH	Type J (10A)  1,5 mm^2	230V x 10A = 2300W	Type J 	6 (8-10, if single unit power <200W)	SEV 1011	For units hardwired to a plug with 2 or more sockets being fed from it (10A OCP)
US	Type B (15B)  14AWG	120V x 15A = 1800W	Type B, NEMA 5-15P 	8	UL 962A	For units hardwired to a plug with 4 or more sockets being fed from it (15A OCP – 14AWG cable
EU	Type E (16A)	230V x 16A = 3680W	USB Type A+C (25W) 	30	UL62368-1	N/A
FR	Type E (16A)	230V x 16A = 3680W		30		
UK	Type G (13A)	230V x 13A = 3990W		30		
CH	Type J (10A)	230V x 10A = 2300W		20		
US	Type B (15B)	120V x 15A = 1800W		20		

N/A - not applicable / unzutreffend / n'est pas applicable

STARTER CALBES WITH OCP

OCP device is designed to open the internal contacts in the event of a current flow in excess of the rated current according to its time/current characteristics. This protects the device from damage, should a surge occur. It can also provide loadside protection to devices that are connected to higher rated supply side circuits.