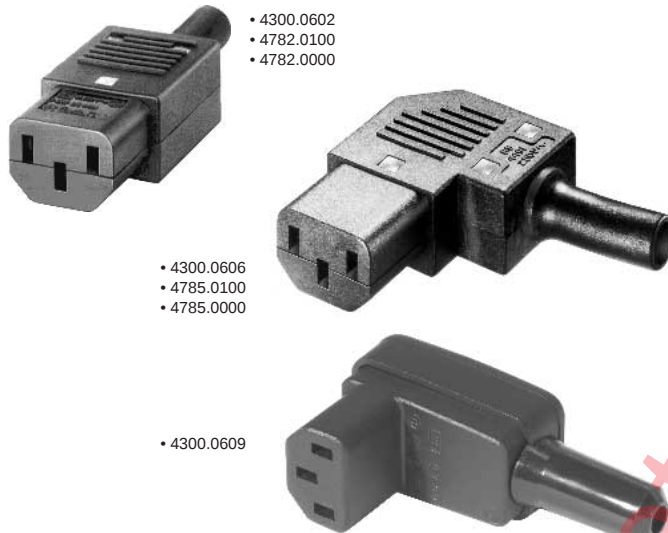


PLUG MATES Rewireable



NEW Enhanced designs now available:

- Captive internal contacts for easier and more reliable wiring
- Cable clamp screw mounts inside the plug to secure cable



- For "cold" connections 70°C, Protection Class I
- AC outlet plugs with straight or 90° cable entry

Standard 4300 Series:

- Max. wire size 18 AWG (1.0 mm²)
- Disassemble plug for cable connection
- Material: thermoplastic, UL 94V-O (4300.0609 UL 94V-2)
- Contact material: brass, nickel-plated

			4300.0602	4300.0606 / 0609
UL	recognition	10A/250V *	File #E96454	File #E96454
CSA	certification	10A/250V *	File #LR70111	File #LR70111
VDE	approval	10A/250V	File #63826	File #69635
SEMKO	approval	10A/250V	File numbers on request	File numbers on request
SEV	approval	10A/250V		
*4300.0609: 15A/125V, 10A/250V UL, CSA				

Enhanced 4782 / 4785 Series:

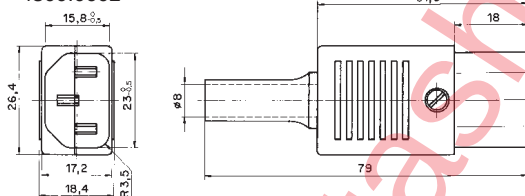
- Captive internal contacts
- Cable clamp screw mounts inside the plug to secure cable
- Strain reliefs for either harmonized 1.0 mm², or 14 AWG cable sizes
- Body material: PA6, UL 94V-O
- Contact material: brass

UL	recognition	15A/250V	File #E83589(M)
CSA	certification	15A/250V	File #LR56242-15
VDE	approval	10A/250V	File #100043

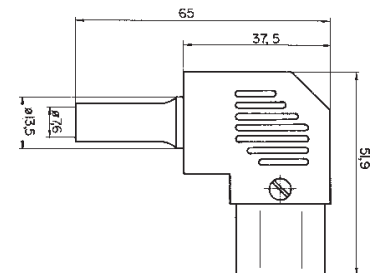
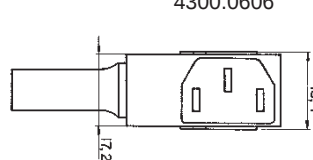


Standards: EN60320; IEC 320/C13

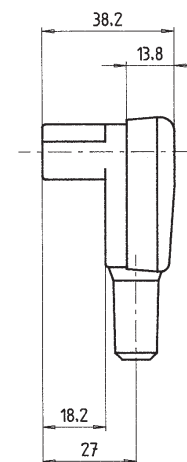
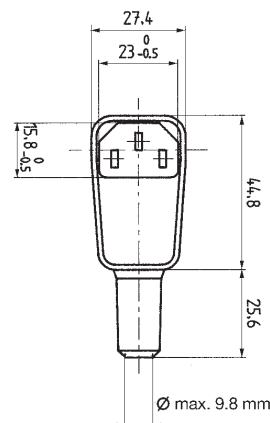
4300.0602



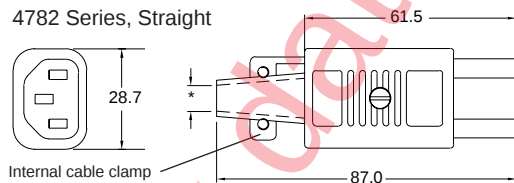
4300.0606



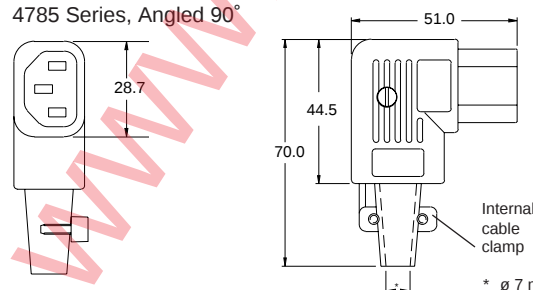
4300.0609



4782 Series, Straight



4785 Series, Angled 90°



* Ø 7 mm for 1.0mm² cable
Ø 8.5 mm for 14 AWG cable

Order Numbers (type)

Outlet plug, cable entry straight (in plug axis)	Outlet plug, cable entry angled (90° to plug axis)	Outlet plug, cable entry angled (90° to plug axis)	Max. cable size
4300.0602 (P587)	4300.0606 (P587SE)	4300.0609 (SFO430)	18 AWG
4782.0100	4785.0100		14 AWG
4782.0000	4785.0000		1.0 mm ²