

DANISH CORD SETS & POWER CORDS

13 Ampere 250 Volt, 2 Pole 3 Wire Grounding DE1-13P



13 A / 250 V

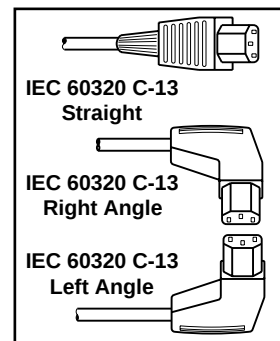
2.5 Ampere 250 Volt, 2 Pole 2 Wire Europlug



2.5 A / 250 V

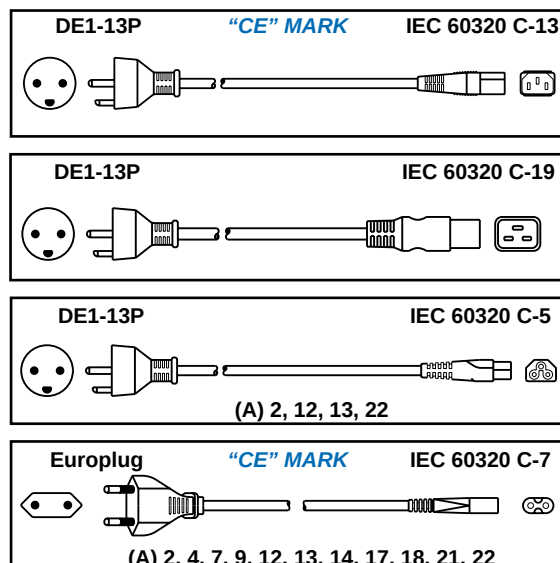
General Specification Data

Conductor Color Code: Brown, Blue, Green/Yellow (3 wire); Brown, Blue (2 wire)
Plug Standards: AFSNIT 107-2-01, CEE 7/16 (Non-Polarized)
Conductor Size / Rating: 0.75 mm² @ 6 Ampere, 1.0 mm² @ 10 Ampere, 1.5 mm² @ 16 Ampere
Jacket O.D. (Approx.): 6.4 mm = 3 x 0.75 mm², 7.2 mm = 3 x 1.0 mm², 8.3 mm = 3 x 1.5 mm²
Material: PVC, Jacket Color Black, Temperature 70°C.
Connector Standards: IEC 60320 (320) C-13, C-19, C-5, C-7, C-15
Cordage Standards: H05VV-F3G, H03VV-F3, H03VV-H2, H05VV-H2, H05VV-F2, CENELEC HD-21 (HAR)
Cord Set Length: 2.5 meters/8'-2", 1.8 meters/6'



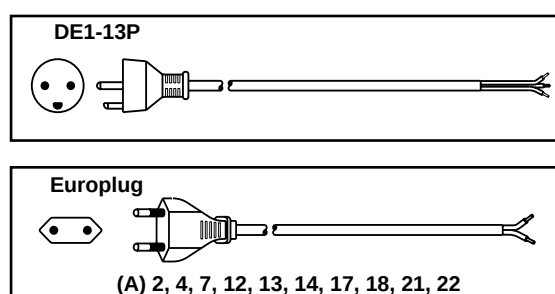
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
89071	10 A 250 V	Straight C-13 connector	2.5 m	4
89071-LA	10 A 250 V	Left angle C-13 connector	2.5 m	4
89071-RA	10 A 250 V	Right angle C-13 connector	2.5 m	4
		Cordage - H05VV-F3G 1.0 mm ²		
89075	13 A 250 V	Straight C-19 connector	2.5 m	4
		Cordage - H05VV-F3G 1.5 mm ²		
89950	2.5 A 250 V	Straight C-5 connector	1.8 m	4 and (A)
		Cordage - H03VV-F3 0.75 mm ²		
81900	2.5 A 250 V	Straight C-7 connector	1.8 m	4 and (A)
		Cordage - H03VV-H2 0.75 mm ²		



Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals
89010	6 A 250 V	Straight plug	0.75 mm ²	2.5 m	4
89040	10 A 250 V	Straight plug	1.0 mm ²	2.5 m	4
89050	13 A 250 V	Straight plug	1.5 mm ²	2.5 m	4
		Cordage - H05VV-F3G			
90400	2.5 A 250 V	6.4 mm diameter cord		1.8 m	4 and (A)
		Cordage - H05VV-F2 0.75 mm ²			
90200	2.5 A 250 V	3.4 x 5.6 oval cord		1.8 m	4 and (A)
		Cordage - H03VV-H2F2 0.75 mm ²			



- Black standard color. White and gray available.
- Custom lengths and shielded cords available.

- Various terminals, custom stripping, hanked cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

