

Power Cable

C5 to Schuko

Powerful connections for computing solutions.

MANHATTAN® Power Cables easily connect and extend the reach between a power source and personal computers, monitors, printers, power adapters and other equipment. Ideal for new systems or replacement applications, MANHATTAN offers an assortment of universal power cables engineered and built from quality materials that meet current safety approvals to deliver and maintain reliable connections. Fully molded boots with strain relief, durable PVC jackets and heavy-duty construction, MANHATTAN Power Cables help provide maximum electrical conductivity to transmit dependable power where and when it's needed.

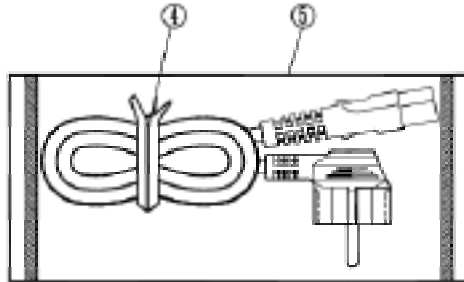
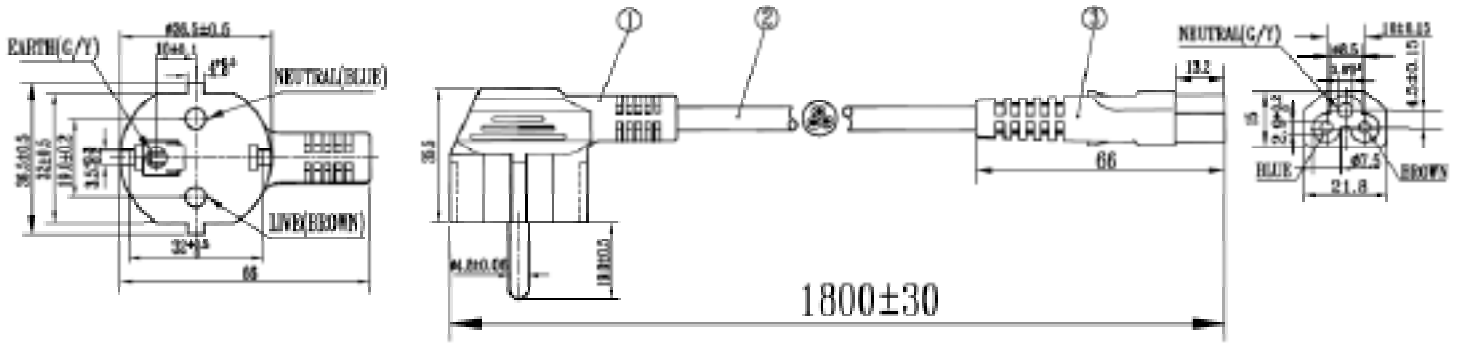
Model	Length
371131	1.8 m (6 ft.)
391955	1.8 m (6 ft.)

Lifetime Warranty

Strict manufacturing standards ensure the highest quality in all MANHATTAN products. All items carry a full Lifetime Warranty — the strongest quality commitment anyone can make.

Model
371131
391955





DIMENSIONS AND CHARACTERISTICS OF CORD

RATED VOLTAGE : 250/500V
 NUMBER OF CORES : 3

CONDUCTOR CONSTRUCTION : 26/0.105
 AVERAGE THICKNESS OF INSULATION : 0.60mm
 AVERAGE THICKNESS OF JACKET : 0.80mm
 PVC INSULATION OVERALL DIAMETER : $\phi 2.35 \pm 0.10$ mm
 PVC JACKET OVERALL DIAMETER : $\phi 6.80 \pm 0.20$ mm

THE PLUG APPROVED BY VDE, KEMA, OVE, CEBC, LCIE, SEMKO, DEMKO, NEMKO, FIMKO AND IMG.
 THE CORD APPROVED BY VDE, KEMA, OVE, CEBC, SEV, SEMKO, DEMKO, NEMKO, FIMKO AND SAA.

MARKING:

THE MARKING OF THE CORD:

<VDE> <KEMA> <OVE> <CEBC> <LCIE> <SEMKO> <DEMKO> <NEMKO> <FIMKO> <SAA> <GOLD MARK> H05VV-F 3G 0.75mm²

THE MARKING OF THE PLUG:

GMPO2 16A 250V~

THE MARKING OF THE CONNECTOR:

GM01N 2.5A 250V~

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ALL PARTS COMPLY WITH RoHS
CUTTING CORD LENGTH: L=1780±5mm

S/N	DESCRIPTION	ITEM NUMBER	QTY
5	PE BAG (P20GCM06PH)	0.04x130x200mm	1
4	VINYL TIE	BLACK	1
3	MOULDED CONDUCTOR BLACK (2.5A)(PVC0608000CCP)	GM01N	1
2	H05VV-F 3G 0.75mm ² (PVC0608000CCP)	BLACK	1
1	MOULDED PLUG BLACK (16A)(PVC0608000CCP)	GMPO2	1

MANHATTAN			
TITLE:		CHECK	
CUSTOMER:		DRAWN:	
CUSTOMER P/N:		UNIT	MN
ICT P/N:		SCALE	1:1
DWG. NO. 58206-0345		SHEET	1 OF 1
		PRODUCTION	44
		DATE: 2007.5.15	REV. A

Features

- Connects most notebook computers, power adapters and other electronic devices to Schuko outlets
- IEC 60320 C5 to Schuko CEE 7
- Molded connections with strain relief
- Lifetime Warranty

Specifications

IEC 60320 C5 SOCKET, FEMALE

- Power: 2.5 A / 250 V
- Socket count: 3
- Molded plastics
- Strain-relief connection

SCHUKO CEE 7, MALE

- Approvals: VDE, IMG, LCIE, KEMA, OVE, CEBC, SEMKO, DEMKO, NEMKO and FIMKO
- Power: 10-16 A / 250 V
- Pin count: 2
- Molded plastics
- Strain-relief connection

CABLE

- Number of strands /strand thickness: 26 / 0.19 mm
- Number of cores: 3
- Insulation thickness: 0.6 mm
- Jacket thickness: 0.8 mm
- Nominal overall diameter: 6.8 mm
- Rating: 6 A
- Length: 1.8 m (6 ft.)

PACKAGE CONTENTS

- Power Cable

For more information on MANHATTAN products, consult your local dealer or visit www.manhattan-products.com.

MANHATTAN
 BRINGING COMPUTERS TO LIFE

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