



查询PZ0100/2M50供应商

捷多邦, 专业PCB打样工厂, 24小时加急出货

How to Order Cordsets

CONNECTORS



PZ0100



PZ0500



PZ0200



PZ0600



PZ0800



Certificate No. FM12623

PZxx xx / xxxx xx xx

Connector**	Opposite End Plug**	Cable Length**	Colour**	Fuse Rating
01 = PZ0100 02 = PZ0200	05 = PZ0500 06 = PZ0600 08 = PZ0800	2M00 = 2 Metres* 2M50 = 2.5 Metres 3M00 = 3 Metres	BK = Black	(PZ0500/PZ0600 cannot be fused). PZ0800 (Only): 03 = 3AMP 05 = 5AMP 10 = 10AMP

Examples:

PZ0108/2M00BK05 = PZ0100 Black with PZ0800 on opposite end with 2 metres of cable and 5AMP fuse.

PZ0105/2M00BK = PZ0100 Black with PZ0500 on opposite end with 2 metres of cable.

Notes:

* Versions with cable length of 2 metres and under are fitted with 0.75mm² cable.

Longer versions use 1.00mm² cable in accordance with BS4491-EN60 320, IEC799.

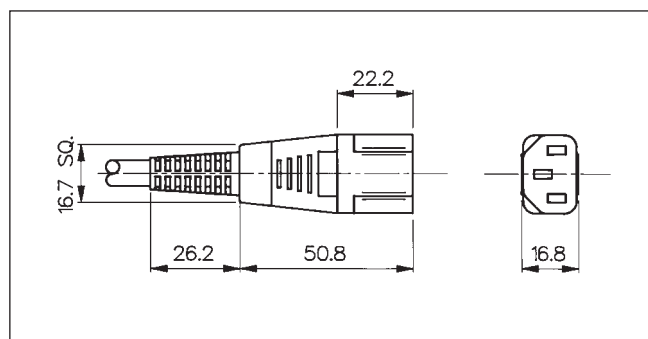
** For variations of cable length, colour or connector/plug combinations, details on request



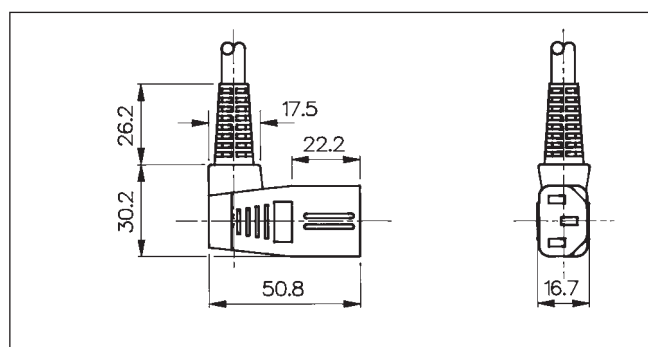
EN60 320 (BS4491 Standard Sheet C13 Class I) Non Rewirable Cold Condition



PZ0100/Length



PZ0200 /Length



Ordering Data

Cable Length	List No.	List No.
2 Metres	PZ0100/2M00	PZ0200/2M00
2.5 Metres	PZ0100/2M50	PZ0200/2M50
3 Metres	PZ0100/3M00	PZ0200/3M00
For Rewirable types see pages 32-33.		



Data \ List No.	PZ0100/Length	PZ0200/Length	
Cable Lengths:	2m (0.75mm ²), 2.5m, 3m (1.0mm ²).	2m (0.75mm ²), 2.5m, 3m (1.0mm ²).	
Terminations:	Bared ends.	Bared ends.	
Max. Rating:	10A. 250V a.c.	10A. 250V a.c.	
Contact Resistance:	<10mΩ.	<10mΩ.	
Insulation Resistance:	>10 ⁵ MΩ.	>10 ⁵ MΩ.	
A.C. Breakdown:	Pole-Pole 6.5kV. Poles-Accessible parts 5kV.	Pole-Pole 6.5kV. Poles-Accessible parts 5kV.	
Operating Temp. Range:	0°C to +70°C.	0°C to +70°C.	
Withdrawal Force:	10N (Min) 50N (Max).	10N (Min) 50N (Max).	
Mouldings:	Polycarbonate. Flammability Rating UL.94V-O.	Polycarbonate. Flammability Rating UL.94V-O.	
Contacts:	Phosphor Bronze.	Phosphor Bronze.	
Approvals:			
Mates with:	PX0575, PX0579, PX0580, PF0001, PF0011, PF0030, PF0033, PXS575, PXS579, PXS580, PXT575, PXT579, PXT580.		
Variants:	Alternative cable lengths, white or grey mouldings details on request	Alternative cable lengths, white or grey mouldings details on request	



IEC Power Cords

BS EN60 320 - 2 - 2 (Standard Sheet E Class I) Non Rewirable

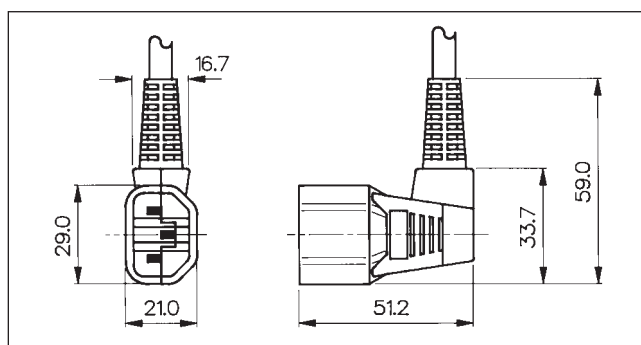
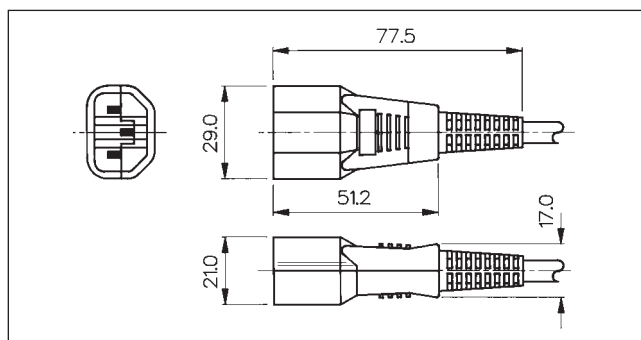
CONNECTORS



PZ0500/Length



PZ0600/Length



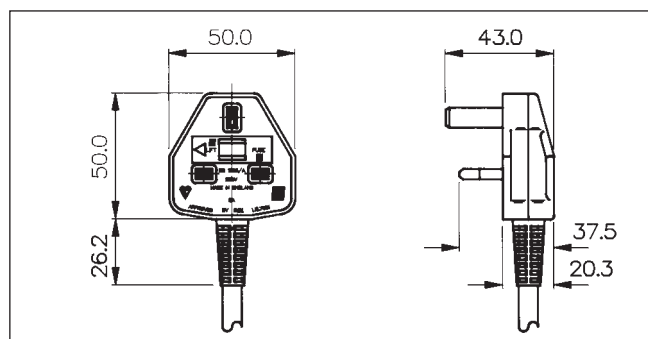
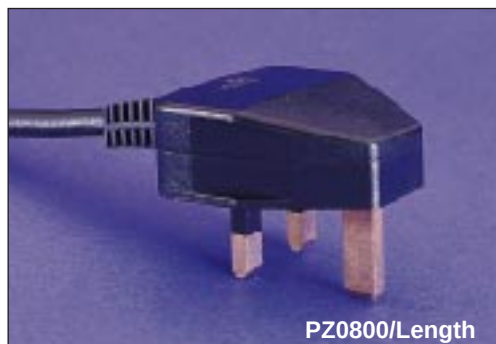
Ordering Data

Cable Length	List No.	List No.
2 Metres	PZ0500/2M00	PZ0600/2M00
2.5 Metres	PZ0500/2M50	PZ0600/2M50
3 Metres	PZ0500/3M00	PZ0600/3M00
For Rewirable types see page 39.		



Data	List No.	PZ0500/Length	PZ0600/Length	
Cable Lengths:		2m (0.75mm ²), 2.5m, 3m (1.0mm ²).	2m (0.75mm ²), 2.5m, 3m (1.0mm ²).	
Terminations:		Bared ends.	Bared ends.	
Max. Rating:		10A. 250V a.c.	10A. 250V a.c.	
Contact Resistance:		<10mΩ.	<10mΩ.	
Insulation Resistance:		>10 ⁴ MΩ.	>10 ⁴ MΩ.	
A.C. Breakdown:		Pole-Pole 6.5kV. Poles-Accessible parts 6kV.	Pole-Pole 6.5kV. Poles-Accessible parts 6kV.	
Operating Temp. Range:		0°C to +70°C.	0°C to +70°C.	
Withdrawal Force:		10N (Min) 50N (Max).	10N (Min) 50N (Max).	
Mouldings:		Polycarbonate. Flammability Rating UL94V-O.	Polycarbonate. Flammability Rating UL94V-O.	
Contacts:		Brass: Tin Plated.	Brass: Tin Plated.	
Approvals:		* Pending	* Pending	
Mates with:		PX0675, PX0695, PX0783, PX0793, PX0714.	PX0675, PX0695, PX0783, PX0793, PX0714.	
Variants:		Alternative cable lengths, white or grey mouldings details on request.	Alternative cable lengths, white or grey mouldings details on request.	

BS1363/A Non-Rewirable



Ordering Data

Cable Length	3A Fuse Rating	5A Fuse Rating	10A Fuse Rating
2 Metres	PZ0800/2M00BK03	PZ0800/2M00BK05	PZ0800/2M00BK10
2.5 Metres	PZ0800/2M50BK03	PZ0800/2M50BK05	PZ0800/2M50BK10
3 Metres	PZ0800/3M00BK03	PZ0800/3M00BK05	PZ0800/3M00BK10



Data	List No.	PZ0800/Length		
Cable Lengths:		2m , 2.5m, 3m.		
Terminations:		Bared ends.		
Fuse Ratings:		3A, 5A, 10A 250V a.c.		
Operating Temp. Range:		0°C to +70°C.		
Mouldings:		Polycarbonate. Flammability Rating: UL94V-O.		
Contacts:		Pins: Brass.		
Approvals:				
Variants:		Alternative cable lengths, white or		