Паспорт изделия

Power cord with lock, C13-Schuko, straight, 3x0.75, 220V, 10A



Product Code: LAN-PP13L/SH-x.x-yy

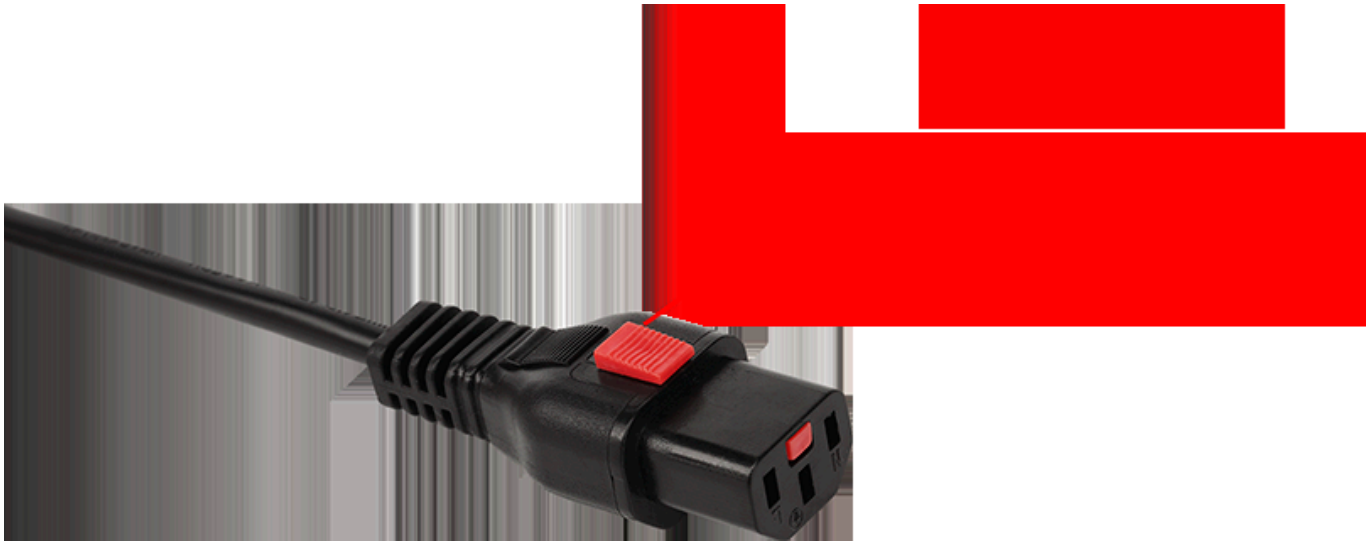
Power cord with lock, C13-Schuko, straight, 3x0.75, 220V, 10A

Description

The power cord is intended to connect electrical equipment with IEC 60320 C14 inlet to AC mains up to 250V.

The cord is made of stranded PVC insulated 3 x 0.75 wire. Side A is DIN49441 connector molded from flame retardant PVC.

The connector on the opposite side (side B) is IEC 60320 C13 connector molded from flame retardant PVC. A special feature of this power cord is that the C13 connector is equipped with a protection (locking) mechanism against accidental or intentional disconnection from the mains.



The connector is inserted into the inlet in the usual way, the mechanism automatically locks the middle contact of the inlet with a locking clamp. The connector has a standard size, so it is compatible with any standard C14 inlets.

For more information about the solution, see the page Physical protection of interfaces.

Cable type	3x0.75 PVC
Jacket material	PVC (polyvinyl chloride)
Jacket color	Black
Cord length	0.5 m, 1 m, 1.5 m, 1.8 m, 2 m, 3 m, 5 m
Wire cross-section	0,75 mm^2
Wire type	Stranded
Maximum current	10 A
Maximum voltage	~250 V
Connector A	DIN49441
Connector B	IEC 60320 C13

Model range

LAN-PP13L/SH-0.5-BK	Power cord with lock, C13-Schuko, straight, 3x0.75, 220V, 10A, black, 0.5 meters
LAN-PP13L/SH-1.0-BK	Power cord with lock, C13-Schuko, straight, 3x0.75, 220V, 10A, black, 1 meter
LAN-PP13L/SH-1.8-BK	Power cord with lock, C13-Schuko, straight, 3x0.75, 220V, 10A, black, 1.8 meters
LAN-PP13L/SH-2.0-BK	Power cord with lock, C13-Schuko, straight, 3x0.75, 220V, 10A, black, 2 meters

LAN-PP13L/SH-3.0-BK	Power cord with lock, C13-Schuko, straight, 3x0.75, 220V, 10A, black, 3 meters
LAN-PP13L/SH-5.0-BK	Power cord with lock, C13-Schuko, straight, 3x0.75, 220V, 10A, black, 5 meters
LAN-PP13L/SH-1.5-BK	Power cord with lock, C13-Schuko, straight, 3x0.75, 220V, 10A, black, 1.5 meters

Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.