

MPN: MC-C13C14LOCK-2.5MW

Powercord C13 IEC Lock - C14 White

2,5m, PC1279

The MicroConnect MC-C13C14LOCK-0.5MB IEC Lock power cord provides a secure and reliable power connection for your critical devices. This 0.5-meter cable features IEC Lock connectors on both the C13 and C14 ends, preventing accidental disconnections that can lead to data loss or system downtime. Designed for professional environments, this power cable ensures a stable power supply for servers, computers, and other equipment. MicroConnect's commitment to premium quality and innovative connectivity solutions makes this locking power cord an essential component for maintaining operational stability and preventing costly interruptions. Benefit from enhanced security and peace of mind with this expertly crafted power cable, designed to meet the highest European quality standards.



Specifications

Features	Cable length	2.5 m
	Cable type	H05-VV-F3G
	Conductor material	Copper
	Connector 1	C13 coupler
	Connector 1 form factor	Straight
	Connector 1 gender	Female
	Connector 2	C14 coupler
	Connector 2 form factor	Straight
	Connector 2 gender	Male
	Core size	1 mm²
	Jacket material	Polyvinyl chloride (PVC)
	Product colour	White
	RoHS compliance	Yes
Power	Input current	10 A
	Input voltage	230 V
	Maximum current	10 A
Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)

Other products in this series

Cable length	Black	Blue	Red	White
0.5	MC-C13C14LOCK-0.5M	MC-C13C14LOCK-0.5M B		MC-C13C14LOCK-0.5M W
1	MC-C13C14LOCK-1M	MC-C13C14LOCK-1MB		MC-C13C14LOCK-1MW
1.5	MC-C13C14LOCK-1.5M	MC-C13C14LOCK-1.5M B		MC-C13C14LOCK-1.5M W
2	MC-C13C14LOCK-2M	MC-C13C14LOCK-2MB		MC-C13C14LOCK-2M W
2.5	MC-C13C14LOCK-2.5M	MC-C13C14LOCK-2.5M B	MC-C13C14LOCK-2.5M R	MC-C13C14LOCK-2.5M W
3	PC1387			MC-C13C14LOCK-3M W
4	PC1070			
5	PC1071			