

MPN: MC-C13C14LOCK-2.5MB

Powercord C13 IEC Lock - C14 blue

2,5m, PC2571

The MicroConnect MC-C13C14LOCK-2MB is a 2-meter IEC Lock power cable designed for secure and reliable power connections. Featuring a C13 locking connector on one end and a standard C14 connector on the other, this cable prevents accidental disconnections in critical applications. Ideal for use in data centers, server rooms, or any environment where maintaining a constant power supply is essential, this Pro Power cable with locking mechanism ensures uptime and prevents costly interruptions. Built to European quality standards, this durable cable provides a secure and stable power connection you can depend on, exemplifying MicroConnect's commitment to premium quality and pioneering innovation in connectivity solutions. With its 2-meter length, it provides ample reach while maintaining a secure link between your devices.



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 mm ²
	Jacket material	Polyvinyl chloride (PVC)
	Product colour	Blue
	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			