

10 power cords C14 -C13 with locking

Catalogue number(s) : 6 441 00/01/02/03/06/07/08/
 09/12/13/14/15



1. USE

Second generation S-Lock security system
 Unique rotary switch and low profile C13 locking mechanism fits any standard C14 inlet
 Rated up to 10 amps
 Various colors and lengths
 Patent pending

2. COMMON APPLICATIONS

Data centers
 Medical devices
 Automation industrial
 Industrial equipment
 Architectural devices
 Broadcasting stations
 Critical power management

3. DESCRIPTION

Cat number	Color	Length (m)
6 441 00	Black	0.5
6 441 01	Black	1
6 441 02	Black	1.5
6 441 03	Black	2
6 441 06	Red	0.5
6 441 07	Red	1
6 441 08	Red	1.5
6 441 09	Red	2
6 441 12	Blue	0.5
6 441 13	Blue	1
6 441 14	Blue	1.5
6 441 15	Blue	2

4. TECHNICAL SPECIFICATIONS

SPECIFICATION	DESCRIPTION
Standard	IEC 60320
High potential test voltage	2000VAC (1min 50Hz)
Rating	TUV : 10A 250VAC
Operation temperature	-20°C - +70°C
Flammability corresponding to	Cable (H05VVVF) : IEC60332-1. Cat F2
Conductor size	1.0 mm ²
Connector types	C14 - C13
Locking side	Server

5. STANDARDS AND APPROVALS



