



The P-Lite Mechanism, is the same technology as the P-Lock, except the plug head is designed for High Density Applications. The recessed side allows for ergonomic connecting and disconnecting where space for fingers is limited.



HOW IT WORKS

SPECIFICATIONS	DESCRIPTION
STANDARD	IEC 60320
HIGH TEST VOLTAGE	2000VAC (1MIN 50Hz) 500VDC (1MIN)
RATING	UL/cUL: 10A/13A/15A 250VAC
OPERATIONAL TEMP	-25°C~ 70°C
FLAMABILITY	PLUG/CONNECTOR: UL 94-V CABLE: UL VW-1, IEC60332-1. CAT F2
CONDUCTOR SIZE	NORTH AMERICA: 18AWG/16AWG/14AWG

ORDERING









C14 P-LITE
IEC320 C13



674130 - XXxXX

WIRE	CLASSIFICATION
18AWG/SVT	94
18AWG/SJT	95
16AWG/SJT	85
14AWG/SJT	75

LENGTH (FEET)
*lengths in FT are stocked

- 00 
- 09 
- 01 
- 07 
- 02 
- 03 
- 08 
- 06 
- 04 