



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: 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: 14AWG

## ORDERING









C14 P-LITE  
IEC320 C19



674190 - XXxXX

WIRE	CLASSIFICATION
14AWG/SJT	75

LENGTH (FEET)  
\*lengths in FT are stocked

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