

UNIVERSAL POWER CORD NEMA 5-15P TO IEC-C13

 SKUS
 MC-305F
 (1')
 MC-305L
 (10')

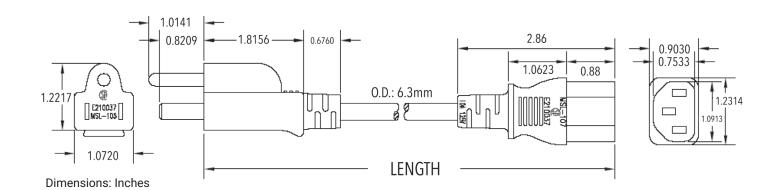
 MC-3053
 (3')
 MC-305D
 (15')

 MC-305
 (6')
 MC-305T
 (25')

FEATURES

- Universal Power Cord NEMA 5-15P TO IEC-C13
- Used to power computers, scanners, printers, monitors, and other 3-pin shroud devices
- Either as a replacement or as an extension, this cable will provide high-quality, long-lasting functionality
- Heavy duty 18 AWG power cord, fully molded for durability
- 3-prong grounded male plug to 3-pin shroud female connection type
- Technical specifications; 10A, 125V rating, 18 AWG, FT2, SVT
- · UL, cUL listed and CSA approved
- RoHS compliant





SPECIFICATIONS

ROHS COMPLIANT UL, CUL LISTED CSA APPROVED	
UL/CSA	60°C - 75°C
TOLERANCE	.XX ± 0.25
POWER CORD MAXIMUM RATING	10A @ 125V

© PC Cable World. All rights reserved.

PC Cable World product specifications are subject to change without notice, but are accurate at the time of printing. Please contact a sales representative for current specs. Please note that all physical specifications are nominal.