



# Shielded Power Cords

to protect sensitive equipment from EMI and RFI

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**Power cords emit noise currents** that may interfere with other signals



**Unshielded Twisted Pair (UTP) Ethernet** cables are vulnerable to adjacent AC cords



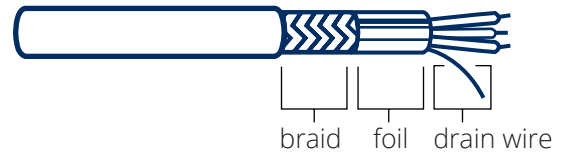
**Shielded cords reduce emission** of EMI and RFI signals



GOOD



BEST



## IEC 60320:

### C14 to C13

14/3 15A 250V Shielded  
18/3 10A 250V Shielded

### C14 to C19

14/3 15A 250V Shielded

### C20 to C19

12/3 20A 250V Shielded

### C20 to C13

14/3 15A 250V Shielded  
18/3 10A 250V Shielded

## NEMA:

### 5-15 to C13

14/3 15A 125V Shielded  
18/3 10A 125V Shielded  
14/3 15A 125V Shielded HG  
18/3 10A 125V Shielded HG

### 5-15 left to C13

114/3 15A 125V Shielded HG

### 6-15 to C19

14/3 15A 250V Shielded HG

### 5-15 right to C13

14/3 15A 125V Shielded HG

### 6-20 to C19

12/3 20A 250V Shielded HG

### 5-15 up to C13

14/3 15A 125V Shielded HG

### 5-15 45° Angle to C13

14/3 15A 125V Shielded

### 5-15 down to C13

14/3 15A 125V Shielded HG

### 5-20 to C19

12/3 20A 125V Shielded HG



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