



Color Cords
differentiate power paths



Global/Hybrid Approved Cords
ease international deployments



Jumpers in 3" Increments
reduce power consumption



Splitters
use one outlet to power 2, 3, 4 or 5 female connectors



Angled Male and Female Ends
utilize tight spaces & improve air-flow



Largest Offering of Locking Cords
Z-Lock, V-Lock, W-Lock, WS-Lock, P-Lock, Dual-Lock & IEC-Lock



C14 / C13:

C14 to C13 10A/13A/15A
C14 to C13 SVT 10A
C14 to C13 Harmonized 10A
C14 to C13 Global/Hybrid 10A
C14 to C13 IEC Lock
C14 to C13 V-Lock (APC)
C14 to C13 W-Lock (APC/Enlogic)
C14 to C13 P-Lock (Raritan/ServerTech)
C14 to C13 Shielded
C14 to C13 (11-Colors)
C14 to C13 Angled
C14 to C13 - 2/3/4/5-Way Splitter
C14 to C13 with Power Switch
C14 to C13 WS-Lock
C14 to C13 Z-Lock



C14 / C19:

C14 to C19 13A/15A
C14 to C19 Shielded
C14 to C19 (9-Colors)
C14 to C19 W-Lock (APC/Enlogic)



C14 / C15:

C14 to C15 10A/13A/15A
C14 to C15 Harmonized 10A
C14 to C15 (9-Colors)
C14 to C15 Angled
C14 to C15 2/3-Way Splitter



C20 / C19:

C20 to C19 16A/20A
C20 to C19 IEC Lock
C20 to C19 V-Lock (APC)
C20 to C19 W-Lock (APC/Enlogic)
C20 to C19 P-Lock (Raritan/ServerTech)
C20 to C19 Universal
C20 to C19 Shielded
C20 to C19 (11-Colors)
C20 to C19 Angled
C20 to C19 2/3-Way Splitter



C21 / C7 / C5 / 5-15

C14 to C21
C14 to C7
C14 to C5
C14 to NEMA 5-15
C20 to C21



C20 / C15:

C20 to C15 10A/13A/15A
C20 to C15 2/3-Way Splitter



C20 / C13:

C20 to C13 10A/13A/15A
C20 to C13 (9-colors)
C20 to C13 Shielded
C20 to C13 Angled
C20 to C13 2/3-Way Splitter

For more information, contact sales@stayonline.com, or visit stayonline.com.