



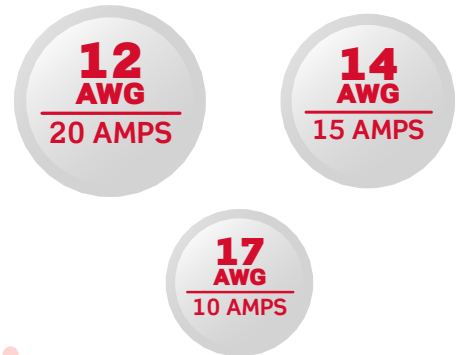
HOW TO BUILD A Z-LOCK LOCKING CORD

It's easy to build a Zonit Z-LOCK cord SKU. A **Z-LOCK-zC14-14-aC13-1mBL** makes more sense once you know the 5 key pieces of information that it identifies. Here is how it works.

1 Plug (male) at PDU

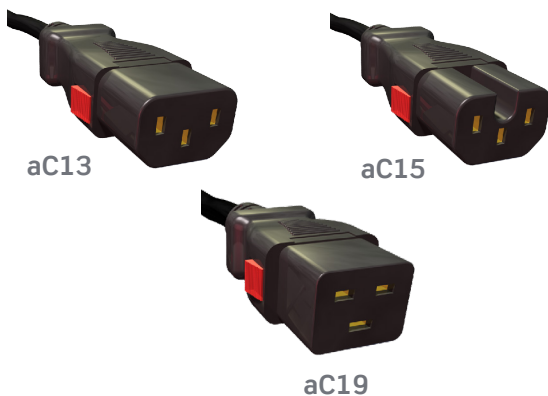


2 Gauge (AWG)



Z-LOCK-zC14-14-aC13-1mBL

3 Receptacle (female) at IT equipment



4 Length

2' = 0.6m
3.3' = 1m
4' = 1.2m
5' = 1.5m
6.6' = 2.0m
8' = 2.5m
10' = 3m

5 Color

Z-ATS Micro is available in a variety of cord colors, cord lengths, and plug types – both locking and non-locking.

STANDARD



CUSTOM*



*May Require Higher MOQ

Please visit www.zonit.com to watch product videos, view configuration options, or to get more technical information about the revolutionary Z-ATS Micro.



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