## HDOT<sup>®</sup> Cx

The Highest Density Plus Ultimate Flexibility Solution

# The Best PDU Just Got Better with the New HDOT<sup>®</sup> Cx

Server Technology's award winning HDOT<sup>®</sup> (High Density Outlet Technology) has been improved with our Cx outlet. The HDOT<sup>®</sup> Cx welcomes change as data center equipment is replaced. The Cx outlet is a UL tested hybrid of the C13 and C19 outlets. HDOT<sup>®</sup> Cx accommodates both C20 and C14 plugs. This innovative design reduces the





complexity of the selection process while lowering end costs. With HDOT<sup>®</sup> Cx, you won't have to buy a new set of PDUs when equipment changes.

# Build Limitless Possibilities into Your Data Center with One Standard PDU, the Advanced HD0T $^{\odot}$ Cx

- Combines two outlets into one
- Most outlets per form factor
- Easy load balancing with alternating phase technology
- Future ready for equipment updates
- Available in Smart, Switched, and POPS®
- Custom configurations available



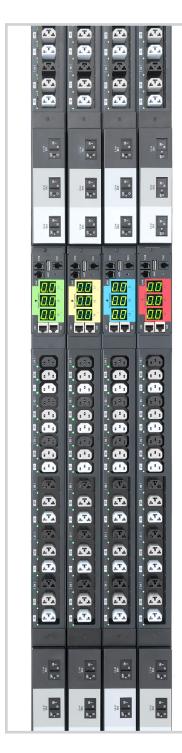
#### HDOT<sup>®</sup> Cx, Highest Density plus Ultimate Flexibility

Server Technology's original HDOT® is our most popular PDU solution. HDOT® PDUs can be found in the most demanding data centers worldwide ranging from small technology startups to Fortune 100 powerhouses. With the addition of the Cx outlet customers can now have a PDU that provides the best density in the market and the

ultimate flexibility for future equipment updates. Customers rank us as providing the highest quality PDUs, the best customer support, and most valuable innovation.

### **HDOT® Cx**

HDOT<sup>®</sup> Cx specific studio photography, download .zip file for hi-resolution .jpg images.





**Download Images** 



HDOT G

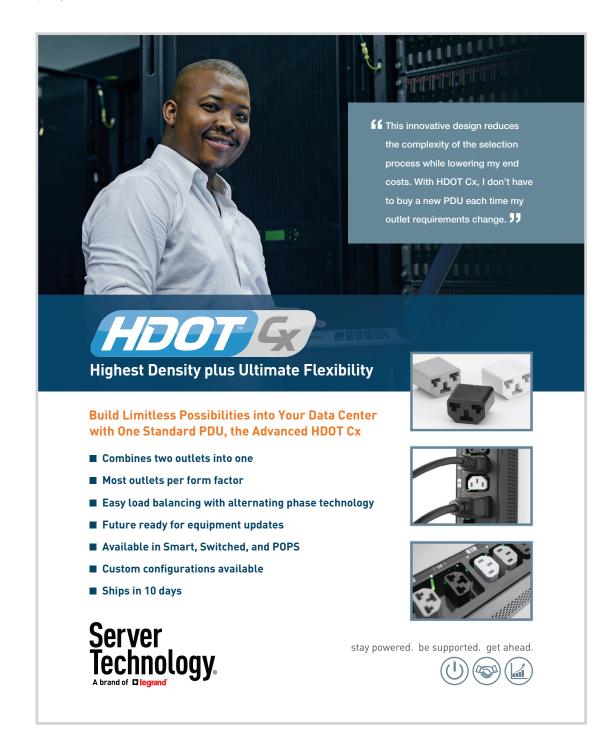




HDOT

## HDOT<sup>®</sup> Cx

Two page flyer, download in PDF format.





## HDOT<sup>®</sup> Cx

View and share videos.





Limitless Possibilities One Standard PDU, the Advanced HDOT<sup>®</sup> Cx



Travis Irons, Director of Engineering, explains the benefits of HDOT® Cx



Why HDOT<sup>®</sup> Cx? Part One



Why HDOT<sup>®</sup> Cx? Part Three



Why HDOT<sup>®</sup> Cx? Part Two