

# Maintenance bypass

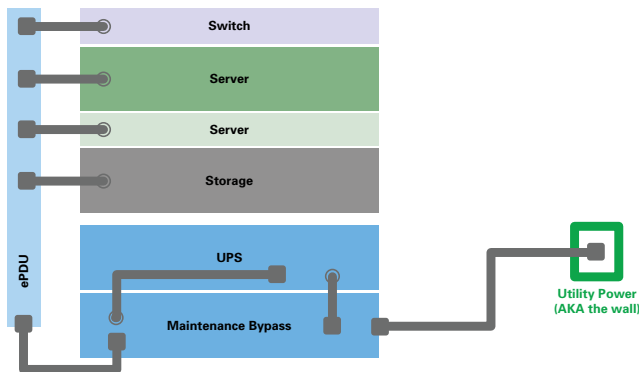
## Designed for reliability and availability

Most traditional power designs, have one UPS supporting all servers, switches and storage devices.

With this arrangement it is necessary to shut down all equipment whenever the UPS needs maintenance or replacement. To avoid downtime, an Eaton HotSwap maintenance bypass unit will optimise power availability and provide an additional level of power distribution reliability.

The maintenance bypass unit brings mains power directly to the UPS and supports the rest of the equipment. Should the UPS need to be replaced, you can divert the power directly to the equipment from the maintenance bypass, letting you replace or repair the UPS without having to shut your equipment down.

For easier integration, Eaton HotSwap Maintenance Bypass (MBP) can be mounted on the UPS in multiple ways, as well as being rack and wall mountable as standard.



Eaton 9PX UPS with Maintenance Bypass



Eaton EX with Maintenance Bypass



© 2013 Eaton Corporation  
All Rights Reserved  
Printed in EU  
COR188FXA\_EMEA  
March 2013

[www.eaton.eu/powerquality](http://www.eaton.eu/powerquality)

Eaton is a registered trademark  
of Eaton Corporation.

All other trademarks are property of their  
respective owners.