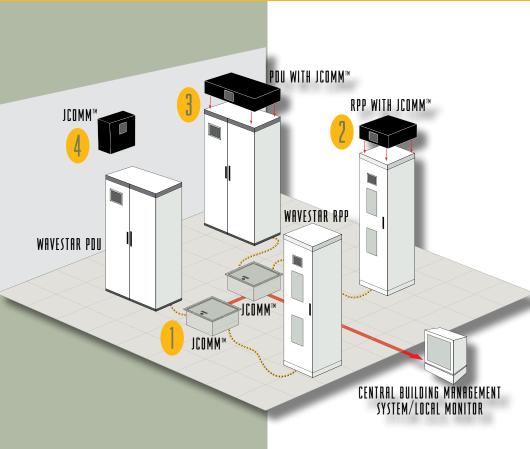
JCOMM™ BCMS FROM PDI



POWER MONITORING SYSTEM? Now you can get it in your current system, in

BEEN LOOKING FOR THAT ADVANCED SERVER

Now you can get it in your current system, in a new system, and in PDI's comprehensive WaveStar^{ns} system.

PDI's JComm™ Branch Monitoring System is now available to monitor and integrate all your server power functions. No matter whose equipment you have. Of course, we believe our PDUs and RPPs are the best, but if you'd rather not spec power strips at a higher cost, PDI's JComm™ BCMS brings it all together.

PDI can now offer four different ways to retrofit into your existing data center. PDI's JComm^{rst} BCMS:

- Avoids overloads
- Provides realtime data for managing server loads
- Keeps watch of system performance of PDUs and RPPs
- BCMS Split Core works with energized systems
- BCMS Solid Core is used on PDI equipment or can be ordered as OEM-added equipment
- A complete WaveStar^{**} STS-PDU-RPP system can effectively bring all of PDI's advantages together and look at all downstream BCMS devices



WHERE CAN YOU ADD JCOMM BCMS?



UNDER FLOOR



EXISTING RPP



EXISTING PDU



ON A WALL



BEYOND THE JCOMM™ BCMS SYSTEM

YOU CAN ALSO GAIN CONTROL OF YOUR SYSTEM TWO OTHER WAYS -

LOCALLY WITH POI'S TWO MONITOR SYSTEMS:





WaveStar™ 8212 local monitor

- Report on and manage your server loads locally through BCMS.
- Install as factoryinstalled device or add to existing units in the field.
- Can be retrofitted into any manufacturer's equipment.





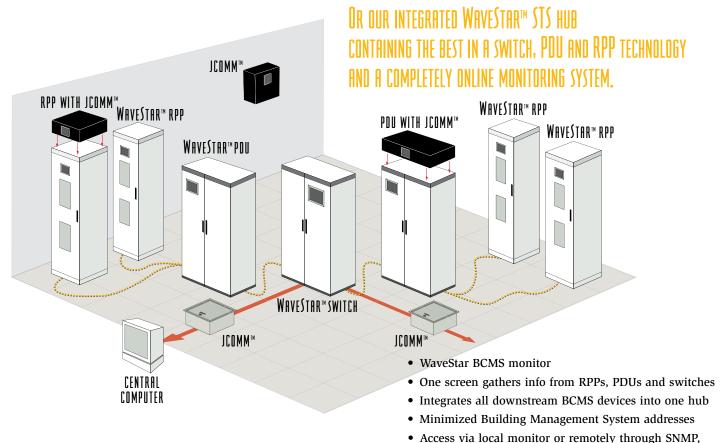




WaveStar™ graphics monitor

Modbus, or modem

- Graphic display of all BCMS cards.
- Can be used as a hub for other BCMS devices.
- Easy scrolling and information capture with large screen display.
- Snapshot of panelboards, shows loads, load trending, and more.





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