**Zero interference to 19"
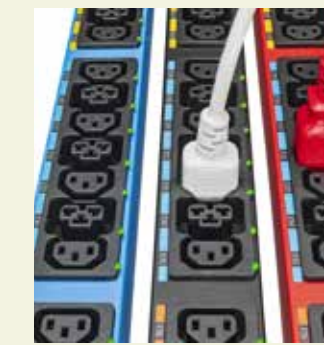rail work space**
Extra flat breakers and
low-profile form factor
chassis to avoid accidental
tripping.

Natural load balancing
The G4 design alternates phase
and/or breaker per section on
all PDUs, naturally balancing rack
power load.

**Built-in high
retention
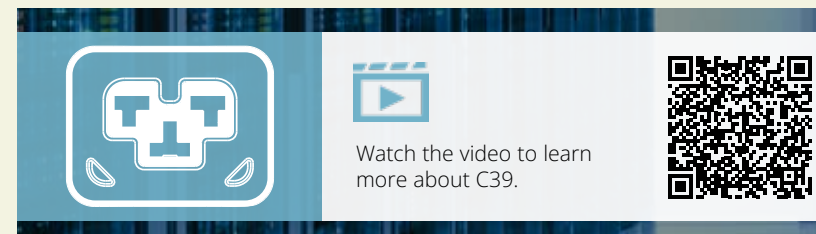system** secures
standard power
cords to outlets.

True mounting flexibility
Factory-mounted buttons
combined. with universal
mounting brackets enable
Eaton rack PDU G4 to fit any
rack on the market.

Phase 1   Phase 2   Phase 3

**C39 combining C13 and C19
in a single outlet,**
that securely connect both
C14 and C20 power cords.
Including visual Led power
status.

Watch the video to learn
more about C39.

Remotely manage servers
Enhance your power
distribution with individual
outlet remote control for
streamlined energy monitoring
and management.

New G4 control module
Boost uptime and enhance service capability with the hot-swap capability of network
management and control module. Keep your servers up and running while replacing
faulty NMC module.

Total Input
Energy
16.238 kWh
since
07/01/2023
17:32:23

**Dual Gigabit
ethernet ports** offer
the flexibility to define
different user profiles
and access levels
in colocation data
centres.

RNDIS provides an
easy way to connect a
laptop to the PDU via
USB directly (plug &
play) to access the PDU
configuration during
commissioning

HD LCD Screen
Enhanced user experience
during installation/
commissioning, thanks to
the new high definition,
wide-angle colored view
display.

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Rack PDU G4

eaton.com/RackPDUg4

Explore additional resources
and tools to help you find
the perfect solution for your
unique IT needs.

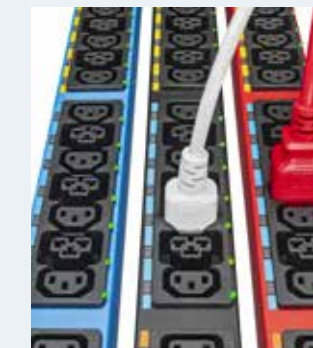**Zero interference to 19" rail work space**
Extra flat breakers and low-profile form factor chassis to avoid accidental tripping.

Natural load balancing
The G4 design alternates phase and/or breaker per section on all PDUs, naturally balancing rack power load.

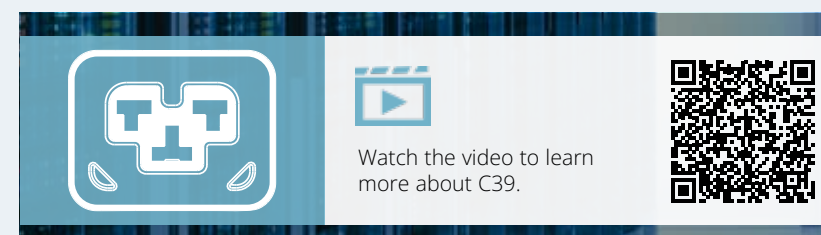**Built-in high retention system** secures standard power cords to outlets.

True mounting flexibility
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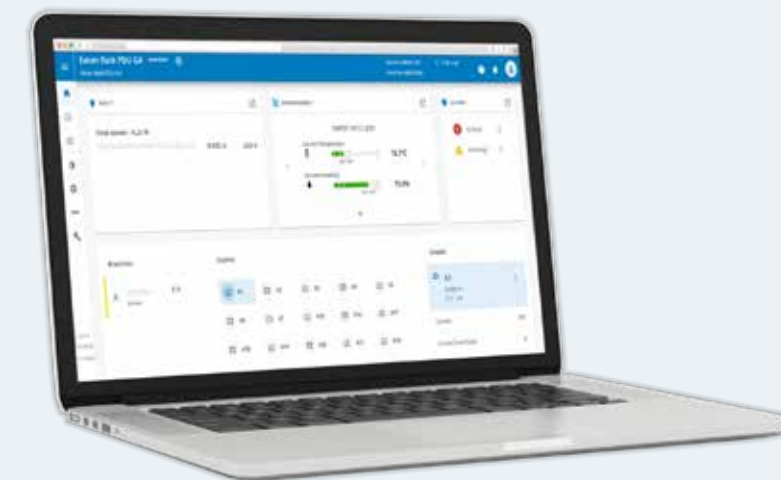
| Phase 1 | Phase 2 | Phase 3 |

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