DICENTIS System server
Ease of use at the heart of IP conferencing

- **User convenience** with all DICENTIS services running on an extremely reliable and easy-to-use platform.

- **Peace of mind** with single-source fulfillment of your project order, warranty from HP and support from Bosch.

- **Comfort of installation** with all necessary features and functionalities pre-configured, virus protected and ready to go.

**HP hardware runs the DICENTIS services**
Bosch offers an HP-branded system server as part of the IP-based DICENTIS family so that all hardware can be obtained from one supplier. The operating system and DICENTIS software have been pre-configured to minimize installation time and give the assurance that the server is set up correctly. With the DICENTIS System server, all the advantages of an IP system are fully available.

**Straightforward user convenience**
The DICENTIS System server can be quickly powered-up via the power button on the device, and is operated without a keyboard, monitor or mouse connected. The server can stay on continuously, so there is no need to switch the server off after every meeting.
Peace of mind with a reliable solution from a trustworthy partner

The system server has a Bosch Commercial Type Number, which gives installers and system integrators the convenience of completing their order list from a single supplier.

What’s more, Bosch technical support is familiar with the hardware and provides support when necessary. Also enjoy a three year warranty on the hardware. Future software versions are rigorously tested with the DICENTIS System server, ensuring your system will function reliably today and in the future.

Installation comfort with pre-configured platform

The DICENTIS System server is a HP Z2 Mini workstation, a powerful solution for systems up to 750 devices. As the server is quiet and compact, it can be used inside the meeting room. For ease of installation and time-saving, the system server is pre-installed: Windows operating system, a DHCP server for impeccable integration with the other DICENTIS devices and a remote desktop enabled for maintenance purposes.

The preconfiguration also includes a virus scanner, update scheduler and all necessary DICENTIS software.

The DICENTIS System server is designed to make installation of systems up to 450 nodes easier: all components can be sourced from Bosch and the DICENTIS System server is configured to reduce installation time.