delmatic metro

IP telephony control

IP telephony interface

product ref: **126B1**

web browser control

web browser server

product ref: **138A1**

IP telephony control enables individuals to switch and dim lighting from their telephone as well as control temperature, window blinds and other services.

A Metro IP Telephony interface server connects to the building IT network and monitors lighting commands entered into the VOIP telephones. The unique IP address of each telephone is matched through an online database to lights in the area so that users do not need to enter a location-related or other specific code.

From the IP telephone function buttons, lighting may be switched on or off, set to a user-preferred lighting level or dimmed up and down.

Metro IP telephony is:

- easy to implement
- can be configured for all phones
- offers instant response
- suitable for hot desk applications
- future proof

The IP telephony facility comprises hardware & software.

Hardware
An **IP Telephony interface server** connects to the IP network and communicates with the Delmatic head-end PC and lighting control modules.

Software
The **Metro IP Telephony software** on the head-end PC receives enables drag-and-drop matching of phone IP addresses to groups of lights.

Metro IP Phone browser software allows individuals to switch and dim lighting from their IP phone.

Web browser control enables individuals to switch and dim lighting from their PC desktop as well as control temperature, window blinds and other services.

A Metro Web browser interface server connects to the building IT network and monitors lighting commands entered via desktop PCs. The unique IP address (MAC address) of each workstation is matched through an online database to lights in the area so that users do not need to enter a location-related or other specific code.

Function button icons and slider bars on the PC desktop enable lighting to be switched on or off, set to a user-preferred lighting level or dimmed up and down.

IP web browser control is:

- easy to implement
- can be configured for all workstations
- offers instant response
- suitable for hot desk applications
- future proof

Web browser control comprises hardware & software.

Hardware
A **web browser server** connects to the IP network and communicates with the Delmatic head-end PC and lighting control modules.

Software
The **Metro Web Browser software** on the head-end PC receives enables drag-and-drop matching of PC IP addresses to groups of lights.

Metro Web Browser software allows individuals to switch and dim lighting from their PC desktop.

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