

DoorCom® IP (DCIP 650-0)



The DoorCom® IP links the Siedle door station to a TCP/IP network/Intranet. As a functional unit, the DCIP 750-... consists of the devices system interface In-Home bus SII 650-..., system interface video server SIVS 610-..., and IP video server IPVS 600-...

Performance features:

- The DCIP 650-... behaves in the same way as an In-Home bus system user
- One DCIO 650-... can be connected per line
- 4 software licenses included in the scope of supply
- Other licenses DCIP SC 600-... possible
- Max. 31 IP users (call stations) can be called per DCIP 650-... (depending on the system configuration)
- Call possible via call button module, display call module DRM 611-... or code lock module COM 611-...
- Parallel calls possible to max. 5 users
- Door release and light module actuation by means of PC mouse click
- Video image from the connected camera at the PC monitor

DoorCom IP Software Client



DCIP SC 600-0

DoorCom IP Software Client PC Program describing a virtual in-house telephone with video on a PC monitor.

Door calls with video from one or more door stations possible. Implementing switching and control functions e.g. door release, light switching or indication of messages on the PC monitor.

A license of the DCIP SC 600-... is required for every installation of the Software Client on a PC.

System conditions:

- Windows XP operation system or Windows 2000 (only with DCA 740-...)
- Computer Pentium IV from 1.8 GHz with:
- Storage capacity of at least 256 MB RAM
- Graphic card with at least 1024x768, 16 bit color depth and at least driver updates: Nvidia Geforce6600, Nvidia Quadro FX1400, ATI RADEON 9800/X600/X800,
- 100 MBit Ethernet Card
- Sound card and
- Microsoft DirectX 9.0c