



# SYSTEM FEATURES



- Direct Two-way Communication\*
- Dynamic Two-way Communication\*
- Handsfree Communication\*
- Page & CallBack\*
- Conference
- Party Line
- Parallel Group\*
- Call Storage\*
- Quick Dialing\*



#### PUBLIC ADDRESS & GENERAL ALARM (PA/GA)

- Mass notification
- Live announcements or playback of stored alarm tones / texts (e.g. an evacuation alarm)
- Manual, automatic and semiautomatic triggering of warning sequences
- Individual or simultaneous alarms in different areas
- Prioritization of alarms
- Emergency call function



### CONTROL ROOM FUNCTIONS

- Call Request Control
- Switchboard Call
- MultiControl Group\*
- Elevator Emergency Call



## SOFTWARE & INTERFACES

- Configuration software Config Manager
- DUSTRON App for industrial communication
- Interface to fire detection and gas alarm systems as well as to emergency shutdown systems (ESD)
- SIP interfaces for the connection of IP telephone systems
- Modbus TCP interface for communication with building management systems / fire detection and gas alarm systems
- CANopen interface for communication with control room systems
- SNMP interface for connection of a network management system
- E-mail interface for forwarding of fault messages



#### PUBLIC ADDRESS (PA)

- Group Call\*
- Dynamic Group Call\*
- All Call\*
- Store & Forward
- Repeat Last Message\*



- Integrated management via web interface\*
- Permanent, automatic self-monitoring\*
- Fault message processing\*
- Automatic indication of fault messages and states\*
- Event processing\*
- Diagnostic functions\*
- Voice recording
- Redundancy concepts for highest availability



## CONTROL FUNCTIONS

- Access control\*
- Time control
- Control of lines / outputs / relays
- 200 different priority levels\*
- Maintenance mode\*
- Muting\*
- Volume control\*



- Pre-busy signaling\*
- Visual and acoustic call and busy signaling\*
- Triggering of flashing warning beacons\*



- Audio bandwidth 7 kHz\*
- Playback of tones and texts
- Acoustic pre-announcement tone

# \* included as standard function in the activation ACT-Controller DXC

For further information on the individual system features, refer to our functional data sheets or the INDUSTRONIC specification.

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