



DM 6680P Conference Unit

- **Delegate conference unit**
- **3-button, 5-button and proxy voting**
- **Attendance check**
- **Chip card reader**
- **Channel selector**
- **Lockable XLR microphone connector**
- **Loudspeaker**
- **Customisable buttons/button overlays**



DESCRIPTION

The DM 6680P is a fully digital portable conference unit in the DIS DCS 6000 Digital Conference System product portfolio. Besides ordinary microphone functionality the unit features 3-button, 5-button and proxy voting as well as attendance check in one system configuration.

The unit is designed for one delegate. The microphone and mute buttons enable the user to activate/deactivate the microphone. The floor channel is distributed through the built-in loudspeaker except for when the microphone is turned on.

The DM 6680P also features five buttons that change functionality depending on the system status. During normal operation the two buttons to the left change the interpretation channels while the two buttons to the right change the volume of the channel selector. During voting sessions the buttons act as voting buttons whether it is a 3-button or 5-button voting session taking place. The unit comes with two standard button overlays:



Standard button overlay 1



Standard button overlay 2

Non-standard overlays with different functionality and in other languages are also available in quantities of minimum 100 pieces.

The gooseneck microphone GM652x can be locked to the unit with a 1.5 mm hex key. The lock is accessible from the small hole to the left of the XLR socket. Turn the hex key counter clockwise to lock the gooseneck microphone to the unit and turn the hex key clockwise to unlock the gooseneck microphone from the unit.

The unit can be fixed to a table top using the two mounting holes underneath the unit, please refer to the drawing.

The DM 6680P can be mixed with any conference units from the DCS 6000 Digital Conference System.

FEATURES

The DM 6680P has the following standard features:

- Standard conference unit for delegates
- Fully digital audio transmission
- Open cable topology with loop through connections in daisy chains
- CAT 5e (or higher) FTP/STP cabling
- Maximum 3800 conference units per system
- Support for 4 microphone operation modes; Automatic, FIFO, Manual and VOX (voice activation)
- Support for 3 microphone interrupt ability modes enabling 'ping pong' mode
- Auto off of conference units
- Lockable XLR gooseneck microphone connector
- High-quality loudspeaker
- 1 channel selector supporting the floor channel and 31 interpretation channels
- 2 headphone sockets
- 1 chip card reader
- Microphone and mute buttons
- Exchangeable buttons for changing the button labels to other languages
- 5 buttons for:
 - 3-button and 5-button voting
 - Attendance check
 - Channel selector (language channel and volume)
- Exclusive design and finish

By connecting a PC running the SW 6000 Conference Management Software additional features can be made available:

- Login with chip card
- Proxy voting

TECHNICAL SPECIFICATIONS

Electrical

Frequency response (channel selector).....	65 Hz-16 kHz
Frequency range (loudspeaker).....	150 Hz-15 kHz
Power consumption.....	2.0 W
Power maximum (loudspeaker).....	3.0 W RMS
THD.....	< 0.1 %
Signal-to-noise ratio.....	> 90 dBA
Headphone connection.....	2 3.5 mm jack female stereo sockets

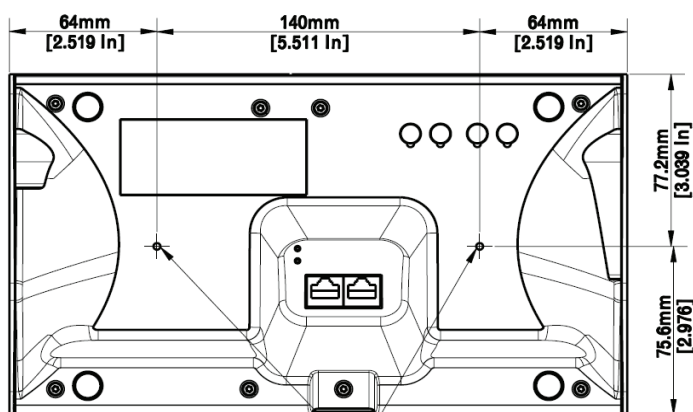
Interconnections

DCS-LAN.....	2 RJ45 female sockets with auto-termination
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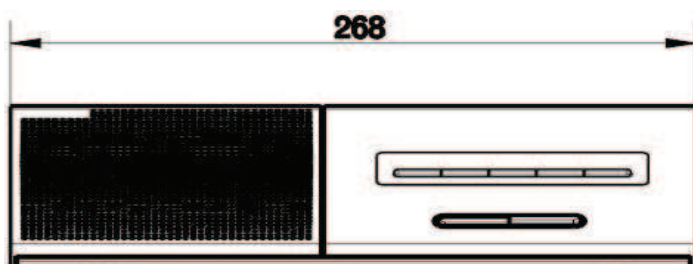
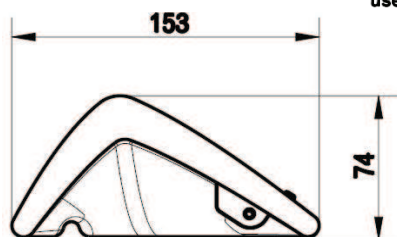
Mechanical

Mounting.....	Tabletop or fixed
Dimensions (H x W x D).....	74 x 268 x 153 mm
Weight.....	900 g
Colour.....	Black/grey
Temperature range.....	5°-40° C

DRAWING



Mark for mounting holes in unit:
Drill hole \varnothing 2.5mm.
Depth = max.10mm [0.39 in].
Cut thread M3x0.5 (Metric) and
use bottoming tap.



HOW TO ORDER

Conference unit

DM 6680P.....	15 12 58200
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Accessories

English buttons and tool for fixing GM652x.....	15 12 59941
French buttons.....	15 12 59950
Spanish buttons.....	15 12 59951
Traditional Chinese buttons.....	15 12 59952
Simplified Chinese buttons.....	15 12 59954
Arabic buttons.....	15 12 59953
Russian buttons.....	15 12 59955

Please notice that gooseneck microphones GM652x and headphones DH 6021 must be ordered separately.

The DCS 6000 system conforms to all relevant standards (IEC 914, ISO 4043, ISO 2603).

CONTACT

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