

DCS 6000 Digital Conference System Conference Units



Voting Unit with 3 voting buttons and Chipcard reader



The DV 6501F Voting Unit is a fully digital microcomputer controlled voting unit with 3 button voting facilities and a chip card reader. The units are designed for flush mounting into a table.

The DV 6501F unit offers full compatibility with the DCS 6000 Digital Conference System with the CU 6010, Central Unit & the EX 6010, Extension Unit.

The DV 6501F features

- 3 buttons for voting
- One Chip Card reader
- Digital Audio Transmission
- Single cable "Loop Through"
- Free cable topology w. repeater
- 2 pieces DCS-LAN - Standard CAT5 connections for STP/FTP cable
- Unique ID no. identification during system initialization.

The DCS 6000 system conforms to all relevant standards for conference electronics.

How to order

Voting units:	Order no.:	Connection Cable for DCS 6000 components (0,5 m - 50 m):
DV 6501F	xx xx xxxxx	EC 6000-0,5 EC 6000-10 EC 6000-01 EC 6000-20 EC 6000-05 EC 6000 -50

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Specifications

User interface:

3 voting buttons with LED indication
1 Chip Card reader for user identification

Connections:

I/O for daisy chain connection with digital STP/FTP Cat5 screened for previous and next DCS 6000 series conference units or CU 6010 Central Unit.

Connector type:

RJ-45, screened with auto-termination

Dimensions:

(W x H x D) 125 x 55 x 100
Total weight: 0,4 kg

Temperature Range:

5-40 deg. Celsius

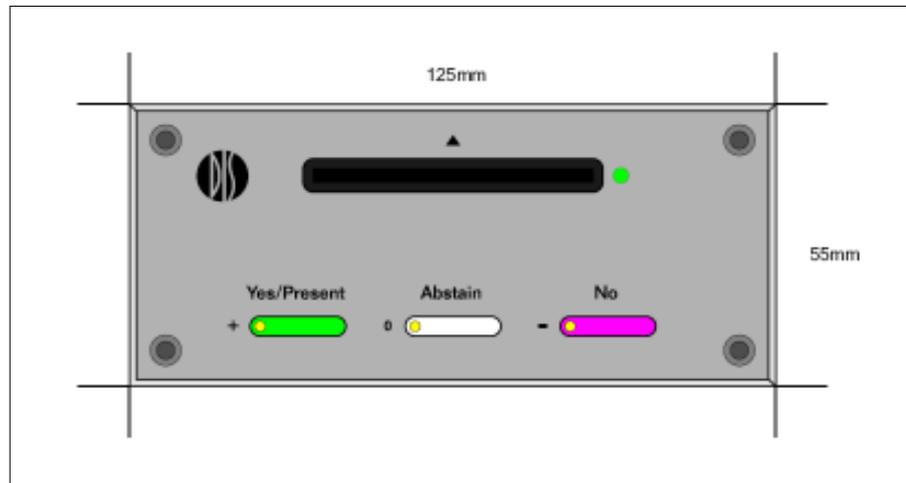
Power Requirements:

Supplied from CU 6010/EX 6010/PS 6000

Power Consumption:

1.5 W (typical)

Frontview



Please refer to Data Sheet for CU 6010 for further specifications of the DCS 6000 system.

The DCS 6000 system conforms to all relevant standards - e.g. IEC 914, ISO 4043, ISO 2603

Data subject to change without notice in interest of product improvements.