

DV 6501 F

DCS 6000 3 Button Flush Mount Voting Unit



Configuration

DV 6501 F

The DV 6501 3 Button Flush Mount Voting Unit is a cost-effective way to permanently flush mount yes/no/abstain voting buttons and a chip card reader. Made of black anodized aluminum, the unit is very unobtrusive. Mounting is easy with available screw holes on all corners of the unit. The units can be easily daisy chained with shielded FTP or STP Cat-5e cables (sold separately) and can be customized to fit any application.

Highlights

- Cost-effective structured Cat-5e cabling.
- Yes/no/abstain voting with 3 color coded buttons.
- Optional chip card/PIN code identification.
- Elegant, unobtrusive, black units.

Requires

Requires a cable.

EC 6000-0.5
EC 6000-01
EC 6000-02
EC 6000-03
EC 6000-05
EC 6000-10
EC 6000-20
EC 6000-30
EC 6000-50

Used With

CU 6005	CM 6060 F
CU 6011	DM 6510 F
EX 6010	DM 6560 F
AO 6004	CM 6660 F
AO 6008	FD 4010 FHB-4432-GB-100
PS 6000	FC 4010 FHB-4432-GB-100
RP 6004	FD 4011 FHB-4432-GB-100
JB 6002	FC 4011 FHB-4432-GB-100
JB 6004	FD 6012 FHB-6033-GB-100
DM 6010 P	MU 6040 D
DM 6060 P	MU 6040 C
DM 6070 P	MU 6042 D
CM 6070 P	DV 6501 F
DM 6090 P	CS 6032 FHB1
CM 6090 P	IS 6132 P
DC 6990 P	CO RJ45 F
AM 6040	CO RJ45 M-5.2
DM 6060 F	

Includes

DV 6501 F
Mounting Screws

Specifications

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Interconnections	Loudspeaker Connector	Connector for Loudspeaker
	Microphone Button Connector	Connector for Microphone Button
	Microphone Connector	Connector for external Microphone
	DCS-LAN	Two (2) RJ45 ports, screened with auto-termination

Power	Power Consumption	2.0 Watts
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Physical	Dimensions (H x W x D)	2.17 x 4.92 x 3.94 in. (55 x 125 x 100 mm)
	Color	black anodized or custom
	Unit Weight	14.11 lbs. (400 g)
	Shipping Weight	2.0 lbs. (0.91 kg)
	Mounting	Flush mount with four (4) screws (included)

Accessories



CC 6000 **DCS 6000 Blank Chip Card**

The CC 6000 Chip Card is a blank credit card sized memory card that brings another level of sophistication to the conference. When using chip cards each delegate has to introduce his/her chip cards in the delegate unit before being able to participate in the conference. Optionally the delegate can also be required to key in a password.

FAQ's

- Q** Do I need software to use the voting feature?
A Software is required to handle the voting, results, display etc.
- Q** How many microphone units can be connected to the CU?
A The total number of units that can be connected is based on cable length, type of CU and the type of unit being connected, but on each output of a CU 6010 you can typically get about 30 to 42 delegate/chairman units, or 20 to 30 flush mount units, or 16 Interpreter Sets. More units can be added with extension power supplies. Contact Listen Technical Support for more information.
- Q** How far can the daisy chain cabling go?
A 200 meters without any repeaters. Up to 640 meters with repeaters and further when using optical cables. Contact Listen tech support for more information.
- Q** Can I mix and match different microphone styles with the system?
A Yes, all the DCS 6000 units with a loop through (all except the DT/IT) can be connected in parallel or serial configurations.
- Q** Is the cabling proprietary cabling?
A No, but it must be shielded Cat-5 (FTP/STP). Depending on the specification, higher shielded CAT cables can be used for extension cables as well.
- Q** Can I use a conference system without chairman unit?
A Yes you can, however, there will not be any priority function available. The chairman will not be able to manage the microphone system.
- Q** How many microphones can be connected to the CU 6005?
A 50 without a license, 500 with a license and additional CUs.