

# CS 6032 FHB 1

## DCS 6000 Flush Mount Channel Selector



### Configuration

CS 6032 FHB1 – Black anodized aluminum in horizontal orientation

The CS 6032 FHB1 is a compact flush-mounted channel selector that distributes the floor, for assistive listening, as well as the language interpretation channels to seating positions. The delegate or audience member can listen via a headphone with 3.5 mm (0.14 in.) jack (sold separately), set the volume and select the channel on the numerical LCD display. The units can be easily daisy-chained with shielded FTP or STP Cat-5e cables (sold separately).

### Highlights

- Up to 32 channels.
- Cost-effective structured Cat-5e cabling.
- Headphone jacks for assistive listening or language interpretation.
- Robust and compact.

### Includes

CS 6032 FHB1  
Two (2) mounting screws

### 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 6008	CM 6660 F
PS 6000	FD 4010 FHB-4432-GB-100
RP 6004	FC 4010 FHB-4432-GB-100
AO 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 M-5.2
AM 6040	CO RJ45 F
DM 6060 F	

Specifications		CS 6032 FHB 1
Audio	Channel Selector Frequency Response	20 Hz - 16 kHz
Controls & Indicators	Channel Selector	2-character numeric display to show language channel selection
	Channel Select Buttons	Two (2) buttons to select channel
	Headphone Volume Buttons	Two (2) buttons to change volume
Interconnections	Headphone Socket	3.5 mm (0.14 in.) stereo headphone connector
	DCS-LAN	Two (2) shielded RJ45 ports, w/auto-termination
Power	Power Consumption	0.6 W
Physical	Dimensions (H x W x D) (without microphone)	3.74 x 1.77 x 1.97 in. (95 x 45 x 50 mm)
	Color	Black anodized
	Unit Weight	3.53 oz. (100 g)
	Shipping Weight	1.0 lbs. (454 g)
	Mounting	Flush mount with two (2) screws (included)

## Accessories



**DH 6021**  
**Stereo Headphones**

The DH 6021 is a comfortable, light-weight professional headset especially designed for the Digital Conferencing interpreter set. The headset features high quality transducers for excellent intelligibility and speech reproduction and a revolutionary shock-mounted close talking dynamic microphone for noise-free speech pickup. The optional soft ear pads are easily replaceable.



**DH 6023**  
**Stethoscope Stereo Headphones**

The DH 6023 is a comfortable, light-weight dynamic stereo headphone for conference and assistive listening applications. The headphones have soft ear pads that are easily replaceable and have a durable reinforced cable with a 90° stereo connector.



**DH 6025**  
**Clip Headphone**

The DH 6025 is a comfortable, light-weight single ear headphone clip for conference and assistive listening applications. The headphone has a soft ear pad that is easily replaceable and has a durable reinforced cable with a 90° connector.



**LA-161**  
**Single Ear Bud**

Single ear bud, friction fit with 1 replaceable cushion (see LA-163)



**LA-162**  
**Stereo Ear Buds**

Dual stereo ear buds, friction fit with 2 replaceable cushions (see LA-163)



**LA-164 M**  
**Ear Speaker (mono)**

Fits easily over the ear. Hard plastic. Easy to clean. Can be used with hearing aids. Our most popular earphone!



**LA-165**  
**Stereo Headphones**

Dual ear, over-the-head style headphones. Ear cushions are replaceable (see LA-167). Can also be covered (see LA-168)



**LA-166**  
**Neck Loop**

An inductive listening aid designed for hearing aid users. Worn around the neck to transmit the electro-magnetic energy of the audio signal to the hearing aid. The neck loop is compatible with any hearing aid equipped with a "T" coil.



**LA-170**  
**Behind-the-Head Stereo Headphone**

These behind-the-head stereo headphones are popular with listeners who wear hardhats or are concerned about "headphone hair." The earpieces slip over the ears and wrap around the back of the head.