FD 6012 F Dual Delegate Flush Panel w/Fixed Mic 14.2 in. (36 cm)





Configuration

FD 6012 FHB-6033-GB-100

The FD 6012 F Dual Delegate Flush Panel is a unique, dual user, flush mount conference unit. Made of black anodized aluminum, the panel is very unobtrusive. Each delegate has their own microphone and request-to-speak button, but share the microphone and loudspeaker. Mounting is easy with available screw holes on all corners of the unit. A single 3.3 ft. (1 m) cable is provided to connect to the under-the-table MU 6042 D microphone unit. The panel can be customized to fit your specific application.

Head With



Highlights

- Illuminated red ring for easy speaker identification, clearly visible even in broadcast lighting.
- Dual delegate.
- No pick-up of mechanical table noise thru proprietary double rubber band capsule suspension.
- Push-to-talk operation introduces structure to the meeting.
- Remote microphone gain adjustment.
- Elegant, unobtrusive, black units.

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MU 6042D

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

Includes

FD 6012 F Mounting screws

	Specifications		
Audio	Loudspeaker Frequency Response	150 Hz - 15 kHz	
	Loudspeaker diameter	3.0 in. (76 mm)	
	Loudspeaker maximum power	0.5 W RMS	
	Microphone Frequency Response	100 Hz - 15 kHz	
	Microphone Sensitivity	-22 dBv/Pa	
	Microphone Max. SPL	125 dB (3% THD)	
	Microphone equivalent noise	Approx. 20 dB SPL	
	Microphone Front/Back ratio	>20 dB (1 kHz)	
Controls & Indicators	Microphone Button	Two (2) buttons with Red/Green illuminating LED; red indicates microphone is active, green indicates request-to-speak	
	Illuminated ring	Ring around the microphone head that illuminates bright red when the microphone is on	
Interconnections	Connection to MU 6042 D	3.3 ft. (1 m) cable with D-sub HD15 connector (VGA monitor connector) to connect to the MU 6042 D control box	
Power	Power Consumption		
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Physical	Dimensions (H x W x D)	3.54 x 8.66 x 1.18 in. (90 x 220 x 30 mm)	
	Microphone Length	13.78 in. (35 cm) (customizable to 50 cm)	
	Color	Black/natural anodized or custom	
	Unit Weight	1.0 lbs. (454 g)	
	Shipping Weight	2.0 lbs. (0.90 kg)	
	Mounting	flush mount with four (4) screws (included	

^{**} Specifications are subject to change without notification