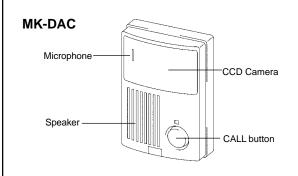




SPECIFICATIONS

MK-Series Audio/Video Door Stations

Prism Lens PanTilt Cameras



COMMON MK CAMERA SPECIFICATIONS:

System: MY-1CD, MY-2CD, LEF

Scanning Lines: 525 Lines

Min. Illumination: 1 lux (at a distance of 12")
Camera Unit: CCD (Charged Coupled Device)

Image Viewing Area: 35" V x 70" H (Overall)

Wiring Distance: 165' w/22AWG; 330' w/18AWG

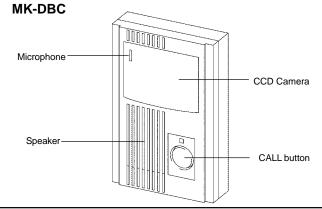
Material: ABS plastic Color: Black

MK-DAC FEATURES:

- Easy two-wire installation
- Built-in infrared LED for low light conditions
- Programmable camera position memory
- · Weather resistant for outdoor use
- Push button to call inside station(s)
- Hands free communication when master answers
- Compact surface mount design
- Mounts to 1-gang box or ring

MK-DAC Specifications:

Mounting: Surface mount
Backbox: 1-Gang box or ring
Dimensions: 5" x 3-7/8" x 1-7/8"

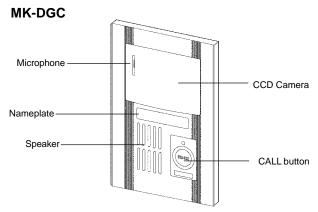


MK-DBC FEATURES:

- Easy two-wire installation
- Built-in infrared LED for low light conditions
- Weather resistant for outdoor use
- Push button to call inside station(s)
- Hands free communication when master answers
- Semi-flush mount design, black
- Mounts to 3-gang box or ring

MK-DBC Specifications:

Mounting: Semi Flush mount
Backbox: 3-Gang box or ring
Dimensions: 6-5/8" x 4-1/2" x 1-1/4"



MK-DGC FEATURES:

- · Anodized aluminum faceplate
- Nameplate for station identification
- Easy two-wire installation
- Built-in infrared LED for low light conditions
- · Weather resistant for outdoor use
- Push button to call inside station(s)
- Hands free communication when master answer

MK-DGC Specifications:

Face Plate:

Mounting:

Backbox:

Dimensions:

Anodized Aluminum

Semi Flush mount

3-Gang box or ring

6-5/8" x 4-1/2" x 1-1/4"