

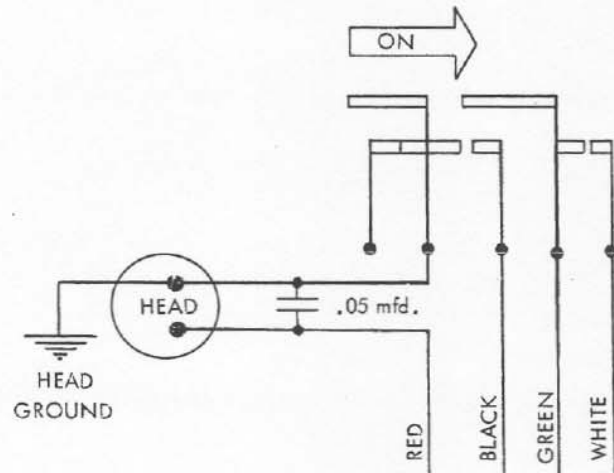
FEATURES

- Rugged - High-impact phenolic case
- Easy To Use - Handy hang-up bracket and 6' coiled cord included.
- High Intelligibility - Tailored response for clear, crisp communications.
- Dependable - Rigid quality control plus precision internal construction insures long, trouble-free life.

The Electro-Voice Model 210KK is a rugged carbon microphone for use in any type of communications under conditions of low ambient noise. Response is accurately designed for maximum intelligibility so essential to all normal police, fire and emergency service applications. Held in the hand, with a single button control, the Model 210KK can be put to effective use indoors or outdoors. Ruggedness of design precludes the necessity of frequent maintenance.

SPECIFICATIONS

| | |
|-------------------------|---|
| Type: | Carbon |
| Frequency Response: | 100 to 4000 cps (rising) |
| Impedance: | 100 ohms |
| Output Level: | -50 db (0 db = 1 volt/dyne/cm ²) |
| EIA Sensitivity Rating: | -122 db |
| Current: | 10-50 ma button current |
| Polar Pattern: | Omni-directional, becoming directional at high frequencies |
| Case Material: | High-impact phenolic |
| Finish: | Black |
| On-Off Switch: | Leaf contacts complete microphone circuit and relay control circuit in "on" position |
| Cable: | 4 conductor, non-shielded, rubber jacketed, black coiled cord, extendable to 6 feet |
| Dimensions: | 3-15/16" H, 2-3/8" W, 2" D |
| Net Weight: | 11 oz. |
| Accessories: | Panel mounting bracket included |
| Warranty: | The Electro-Voice Model 210KK microphone is guaranteed against defects in workmanship and material. |



MICROPHONE CONNECTION: + DC RED, -DC BLACK
RELAY CONNECTION: GREEN AND WHITE

Figure 2 Wiring Diagram

MODEL 210KK MICROPHONE