

## TV CAMERA TYPE 93 B 60.

The camera is designed to work in conjunction with camera control unit type 93 C 20.

The camera is electrically equivalent to TV camera type 93 B 10, but has these additional remote control facilities:

- 1) Lens change: 4-position lens turret for standard 16 mm lenses (international type 'C' mount). Lens change is accomplished by depressing a button on the remote control panel. When B<sup>+</sup> is removed from the camera the lens turret rotates 1/8 of a revolution, thus covering the camera tube and protecting it from light when the camera is not in use.
- 2) Optical focus: Camera tube plus deflection coils are mounted on a carriage which can be moved with respect to the lens. The movement is controlled from the remote control panel.
- 3) Pan: 340° pan. Controlled from the remote control panel or from the camera proper.
- 4) Tilt: ±45° tilt. Controlled from the remote control panel or from the camera proper.

Dimensions:

See dimensional outline.

All dimensions in mm.

