

Presetable Dome Color Camera

TK-C675BU

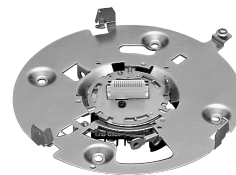
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- 64 pre-settable positions
- Large aperture lens and highly sensitive CCD; minimum illumination 2.8 lux
- High quality optical distortion compensating dome cover
- 16X 4.5 to 72 mm zoom ratio; F 1.2 at wide angle
- Maximum 2 second zoom speed
- Wide coverage angle; Horizontal 3.8 to 56 degrees, vertical 2.9 to 44 degrees
- 360 degree endless panning
- Maximum 240 degree/second panning speed
- 180 degree "Auto Flip" flips the camera over by 90 degrees at the tilting limit so that tilting can continue.
- One-touch auto focus capability
- RS-422/RS-485 control for point to point and multi-drop connection
- Machine ID up to 32
- With three Preset Sequence (Auto Patrol) Mode setting 64 presettings, the TK-C675BU provides surveillance coverage of an area by panning either at random or sequentially.
- The Area Title function divides the space covered by a camera into sixteen units, with a 16-character ID allocated to each unit. At the touch of a button the user can accurately position the camera to view a designated area.
- The camera can be set up for automatic panning to constantly patrol the area under surveillance.



TOP VIEW



BOTTOM VIEW



View when the camera body cover is removed.