Features:

- The CV-125A Indoor Scanner is a light-duty Pan and Tilt drive with autopan
- Handle loads up to 7Kg or 5.5Kg when in inverted position
- Drive motors provide operational stability with minimum coast with instant start-stop characteristics.
- Slow speed, high-torque motors stand in a low noise level.
- The Pan and Tilt motors and impedance protected and a molded gasket protects the unit from moisture.



CV-125A INDOOR PAN/TILT SCANNER

Angular Travel	Pan:355° Tilt:±45°
Limited Switch	Externally Adjustable
Speed	Pan:6°/Second Tilt:6°/Second
Load Rating	Pan:7Kg Tilt:4Kg
Duty Cycle	Pan: 0 Continuous Tilt:Intermittent
Power source	AC24V/100V/117V(60Hz)
	AC220V/240V(50Hz)
Power Consumption	6W
Normal Operating Current	24V200mA \ 100V/117V50mA
	220V/240V35mA
Cable Requirement	Six Conductor, Unshield
Operation Temperature	- 5°C ~+60°C
Construction	Aluminum and Plastic
	Off-White Textured
Dimensions	$150 \text{mm}(L) \times 160 \text{mm}(W) \times 220 \text{mm}(H)$
Weight	2. 2Kg

Features:

- Auto control / Manual adjustment for desired directions: Pan and Tilt are available
- Special screw terminal-detachable connector easy for installation



CV-126A PAN/TILT SCANNER CONTROL

Paddle Switch UP/DOWN
Paddle Switch LEFT/RIGHT
Slide Switch MAN/OFF/AUTO
AC24V/117V/220V/230V/240V
AC24V/117V/220V/230V/240V
- 10°C ~+60°C
6PIN, Terminal
Steel, Off-White Textured
212mm(D)x218mm(W)x45mm(H)
1.1 Kg