

PAN & TILT INDOOR LIGHT-DUTY

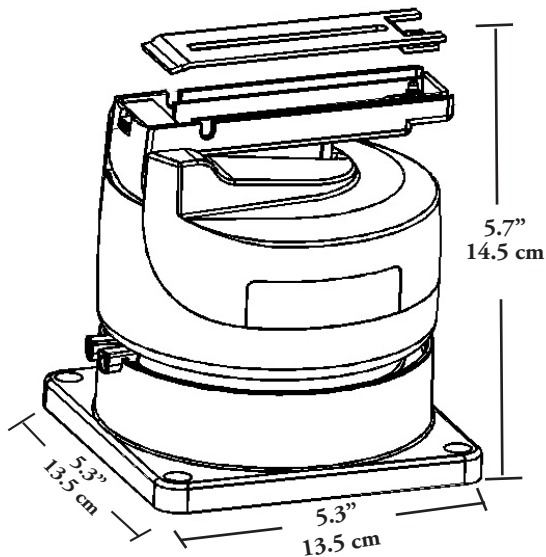
MODEL CPT1050



CAPABILITIES & FEATURES

Designed specifically for use with CCD cameras, VELTEK's Model CPT1050 is a light-duty indoor unit capable of operation with loads up to 9.9 lbs. (4.5 kg). Under normal operating conditions, the CPT1050 requires no maintenance.

CPT1050's autopan operation is facilitated by user-adjustable pan-limit stops as well as keyboard control. This light-duty pan&tilt is constructed almost entirely of high-strength plastic.



Specifications subject to change without notice

SPECIFICATIONS

ELECTRICAL	
INPUT VOLTAGE	24VAC: 50/60 Hz
POWER CONSUMPTION	Pan: 3W / Tilt: 3W
LIMIT SWITCHES	11A, 10-million cycle rating
CABLE REQUIREMENTS	P/T functions: 9-conductor Motorized lens functions: 5-conductor, unshielded Camera Power: 2 or 3-conductor, unshielded
OPERATIONAL	
ANGULAR TRAVEL	Pan: 350° maximum / Tilt: -10° to +60°
STOPS	Adjustable. Permanent limit stops set at maximum travel points
SPEED	60 Hz: Pan: 16.7°(±1°)/sec; Tilt: 5.6°(±1°)/sec 50 Hz: Pan: 14.0°(±1°)/sec; Tilt: 4.7°(±1°)/sec
REVERSING	Instantaneous
DUTY CYCLE	Pan: continuous / Tilt: intermittent
TORQUE	Pan: 2.6 ft-lb (37 kg-cm) Tilt: 5.9 ft-lb (82 kg-cm)
LOAD RATING	9.9 lbs.(4.5 kg)
MECHANICAL	
DIMENSIONS (WxHxD)	5.3" x 5.7" x 5.3" (13.5 cm x 14.5cm x 13.5cm)
WEIGHT	2.6 lbs. (1.2 kg)
CONSTRUCTION	High strength molded plastic
FINISH	Light gray molded plastic
ENVIRONMENTAL	
AMBIENT TEMPERATURE RANGE	32°F to 122°F (0°C to 50°C)