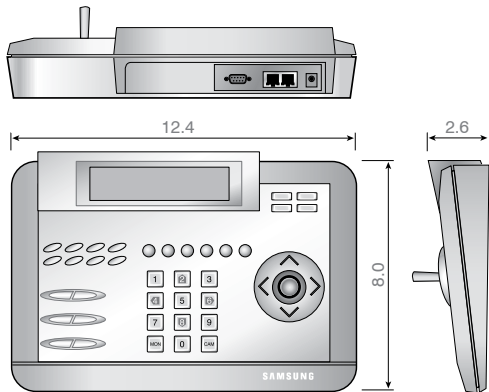


SSC-1000 RS-485 Camera Controller



Dimensions (unit : in)

Front/Rear Panel



Specifications

Communication	Interface Type	RS-485
	Connector Type	Modular Type x 2, D-Sub x 1
	Multi-Protocol	SAMSUNG, PELCO D, PELCO P, VICON, PANASONIC, KALATEL, DIAMOND, AMERICAN DYNAMICS, PHILIPS, ERNA, VCL, TECHWIN, HONEYWELL
	Available Baud Rates	38,400/19,200/9,600/4,800/2,400/1,200 bps
	RS-485 Connector	No 3: (Yellow): DATA "+", No 5: (Red): DATA "-"
	D-SUB Connector	No 2: DATA "+", No 3: DATA "-"
Display	LCD	2x4 Line
	LED	Menu, Preset, Pattern, Scan, Auto Pan
Switching & Control	Video Switching	Sequence, Tour, Salvo
	Pan/Tilt & Lens Control	Pan Left/Right
		Tilt Up/Down
		Iris Open/ Close
		Focus Far/ Near
External Machinery Control	Zoom Tele/Wide	
		Preset, Auto Pan, Scan, Pattern
Power Requirement	Power Source	Aux1, Aux2, Aux3, Aux4
Physical Specification	Dimensions (W x H x D)	DC 9V, 500mA
	Weight	12.4 x 2.6 x 8 in 315 x 65 x 205 mm
Certifications	UL, FCC	2.4lb / 1.1Kg

Summary

The SSC-1000 controller can be used to easily control the Samsung Electronics SmartDome or zoom Series cameras which include the Pan Tilt Zoom Series Dome Cameras, the High Impact Dome Cameras and Motorized Zoom Lens Cameras.

The SSC-1000 controller features a backlit LCD, four direction joystick, camera call up and camera programming buttons. The controller will manipulate up to 128 devices. It utilizes RS-485 in full or half duplex communication and up to eight SSC-1000 devices can be used in one system configuration. Programming of switching and control functions such as video switching, pan/tilt lens control, and external machinery control of the cameras in the system can be accomplished through the SSC-1000 controller.

Features

- Long Distance Control: Up to 1.2km On RS-485 Communication.
- Controls Up To 128 Pan Tilt Zoom, Dome Cameras
- Up To 8 Qty. Of SSC-1000 Controllers In Each System
- Multi-Protocol