

SeeEyes® Series

[SC-EFI02]

SC-EFI02 (Elevator Floor Number Indicator) is the device that shows the real time lift location Together with the video from CCTV camera. As it is possible to record the video together with lift floor number to DVR, you can trace getting on/off movement of suspects at the elevator. As the sensor communicates with the reflectors at each floor individually, it doesn't intercept the data at lift, and so there will be no argument with the lift maintenance company.

Features

- Floor identification for Outbreak situation occurrence
- Trace the lift floor numbers
- Real time monitoring of the lift movements
- Sharing power with camera (no need extra power wiring)
- Flexible 6 positioning of OSD Off the OSD selectively
- Watchdog function
- Leaser & reflector

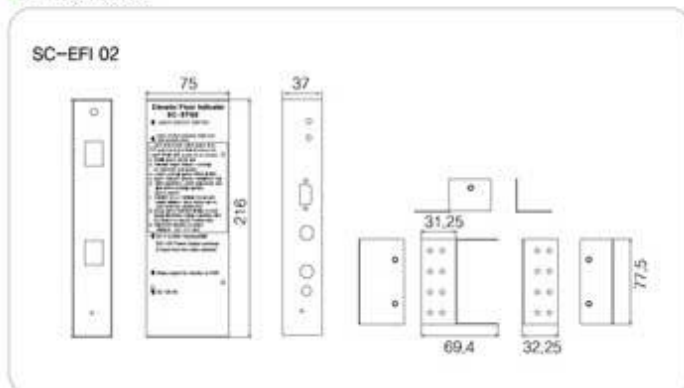
Specifications

MODEL		SC-EFI02
Video Input / Output		CVBS 1.0Vp-p, 75Ω Term.
Power		DC Jack, DC 12V 500mA
Laser Radiation		Max Output < 5mW
		WAVELENGTH 650nm±10
		CLASS III A Laser
Connect Port	Video Input	DC-F & BNC-M Harness(300Cm)
	Video Output	BNC-F
	Power Input	DC JACK
	OSD Position	Tact Switch
	LASER Operation	Tact Switch
Temperature / Humidity		-10℃ ~ +50℃ / 0 ~ 80%
Power Consumption		DC 12V/150mA
Material / Weight		Steel / 840g
Floor indication Range		-9 ~ +99
Dimension(mm)		37(W) x 216(H) x 75(D)

OSD Position



Dimensions



[SC-EFI 02]



Actual Applications



Connection Diagram

