Elevator Floor Indicator

▶▶▶ SC-EFI01

Overview

SC-EFI01 indicates floor which elevator is located on watch screen by number linked with watch camera installed inside elevator. It records or displays marking floor on watch video that can be checked up person's ride and alighting floor of elevator that is recorded to DVR when occurred accident .
It is installed on rear end of watch camera, and installed special sensor that does not give hindrance element in elevator running and marks floor to video signal.

Features

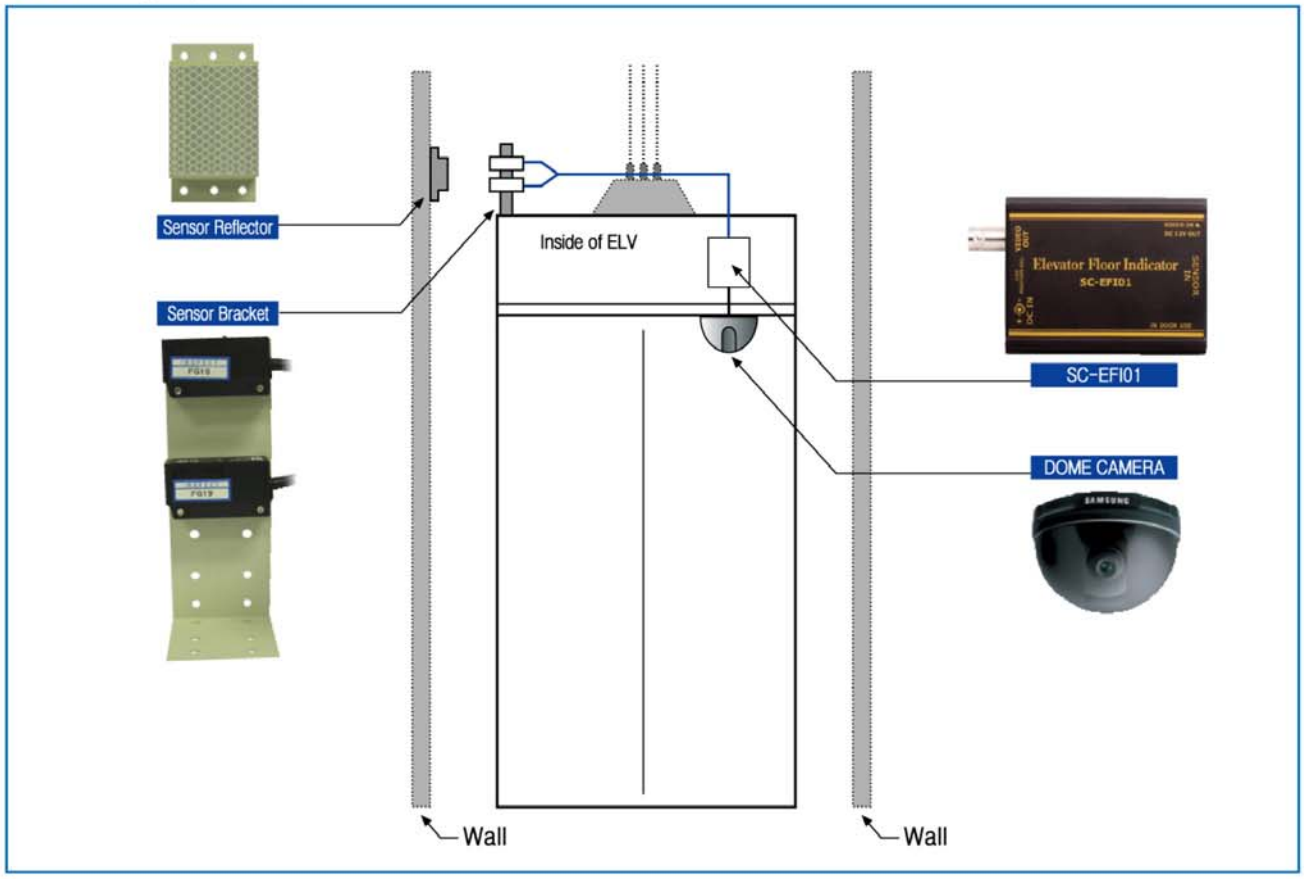
-Available verification for passenger's getting on/off floor of elevator recorded to DVR when occurred accident.
-Available real-time watch through monitor for Transfer circumstances of elevator.(gate guard post or control room)
-Can make direction of camera for elevator inside focusing passenger's face
-It is designed by low power consumption and it operates using power for camera so that there needs not separate way of power supply.
-Literal position for indication of floor by 6 places of up, down x left, middle, right that can be done amendment.
-It can be limited electively where does not need floor indication such as upstairs, 4 floors, underground 1 floor, basement etc.(It is corrected automatically by Skip or Reset function even if error arises)

Specifications

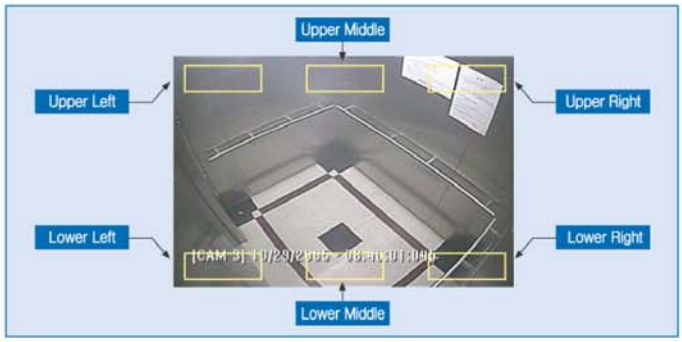
MODEL		SC-EFI01
Electrical	Video Signal Input	1.0V p-p 75Ω Termination/BNC-M Connector with Cable
	Video Signal Output	1.0V p-p 75Ω Termination/BNC-M Connector
	Sensor Input Part	Wire to Wire connect way
	Sensor Input Method	Active Low
	Input / Output Power	DC 12V
Mechanism	Power Consumption	1W
	Weight / Dimension	140g / 75(W) × 60(W) × 25(H)
Temperature / Humidity		0~5℃ / 20~80%

Diagram

▶▶▶ Installing Diagram of ELV



Example

※This image is installed directly on our company building elevator. When do unlawful reproduction by the picture captured by DVR shall be claimed for civil affairs or criminal act.

▶▶▶ OSD Indication