

EOS EMERGENCY OPERATING SYSTEM

Features

EOS operates automatic sliding door at a power failure or in an emergency condition.

EOS controller and battery unit are required for EOS operation.

If a power failure or EOS controller receives an emergency signal, EOS will operate the door either open or close using the power from the battery unit.

Operation at emergency (Panic-open or Panic-close) is selectable.

EOS operation is announced by buzzer.



Specification

	EOS Emergency Operating System
Power Voltage	100V AC \pm 10V, 50/60Hz, 5A
Emergency Power Voltage	Ni-Cd rechargeable battery
Ambient Temperature	-10 to 50 degrees Celsius
Operation At Emergency	Panic-open or Panic-close
Emergency Input	No-voltage contact input / 24V DC input
Battery Capacity	30 times or 30 minutes operation
Battery Charging Time	Approx. 12 hours

Reference drawing

