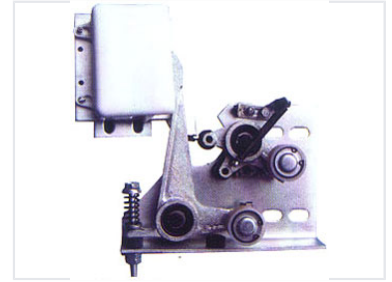


Electromechanical Door Lock for Elevators

Electromechanical door lock assembly designed for elevator or escalator systems. It features a robust metal frame, spring-loaded mechanism, and electrical components enclosed in a protective housing.



Product Overview

Electromechanical Elevator Door Lock

This electromechanical door lock assembly is expertly designed for integration into elevator and escalator systems. Featuring a robust metal frame and a precision-engineered spring-loaded mechanism, it ensures reliable and secure door operation. The unit includes essential rollers and levers for precise engagement, providing a safe and durable solution for vertical transportation applications.

Technical Construction

Mechanism Features

- Spring-loaded mechanism
- Electrical components enclosed in protective housing
- Rollers and levers for precise engagement

Construction Materials

Robust Metal Frame, Protective Housing

Application

Intended Use

Elevator Systems • Escalator Systems • Vertical Transportation