

CO MX

The controller that can do everything. Made-to-measure for your lift.

Benefits at a glance

- Efficient lift traffic
- The latest functions
- Made-to-measure configurations
- Highest levels of safety
- Simple updates
- Suitable for the unique Schindler Miconic 10® destination call control system

For high levels of traffic

The CO MX controller ensures extraordinarily efficient operation. As a result, it is particularly well suited for buildings with high population levels such as shopping centres and airports as well as general commercial and residential buildings with several floors. It is flexible and controls access to the floors according to individual requirements. This is an advantage in buildings with restricted areas such as hospitals, banks or hotels.

Optimum car assignment

In groups of lifts, the CO MX controller optimises the individual car movements according to need. But that's not all. We offer you a whole range of additional functions. These include:

- A modern controller for varying levels of traffic between floors.
- VIP functions for individual and direct travel.
- Assignment of the optimum car according to need.
- Blocking or entitlement check for floors with restricted access.
- Rapid assignment of predefined cars for use in emergencies.

Made-to-measure configurations

The unique Schindler Miconic 10® destination call control system can be used as an option. This controller analyses the traffic volume of the entire system and assigns the ideal car to each passenger. This results in short waiting times and rapid journeys.

Controller and Inverter



Internal display



Continuous monitoring

The CO MX controller monitors all safety functions of the lift. It detects any possible discrepancies

even before they can take effect. This means the system meets the highest global safety standards.

SIM Card storage of main parameters



Quick installation

The CO MX controller is quick and simple to install. It fits into any machine room and interfaces

with the existing installation. Future updates can easily be performed at any time.

Machine room



The CO MX controller puts your lift out in front – thanks to the latest technology and the most modern functions.

Our specialists are looking forward to advising you on the optimum solution for your particular needs.

Technical Data

Number of stops	up to 40
Entrances	1 or 2
Control algorithm	PI, KA, KS or Miconic 10®
Groups	up to 6 lifts
Speed	up to 4 m/s
Travel height	up to 150 m
Drive system	Closed loop frequency converter
Car door types	more than 60 different types