



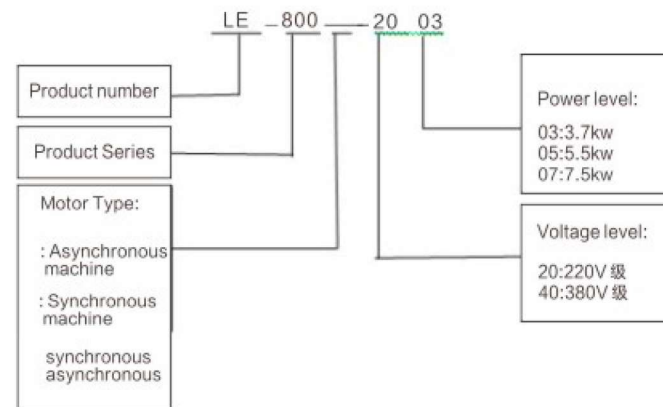
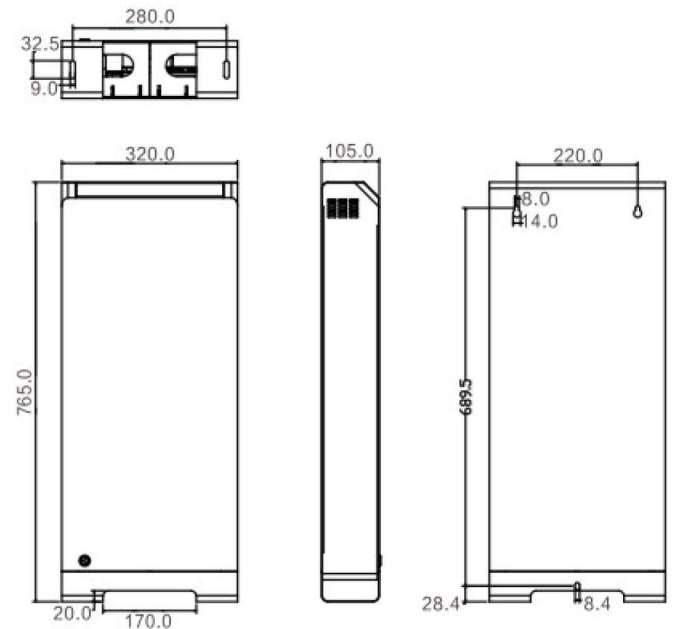
ELEVATOR PARTS
MANUFACTURING EXPERT



support@legendcontrols.com
www.legendcontrols.com

LEGEND
VILLA ELEVATOR
CONTROL

PRODUCT SPECIFICATION >>>



BASIC INFORMATION

| | |
|-------------------------|---------------------------------|
| Product name | LE-800-2003 |
| Hardware version | V2.0 |
| Rated input | 2PHAC220V133A50/60HZ |
| Rated output | 3PHAC0-220V75A |
| Maximum floor | 48 floors |
| Car communication | CAN bus communication mode |
| Hall call communication | MODBUS bus communication method |
| Speed limiter | DC24/AC220V optional |
| Brake power supply | DC110V |

PRODUCT ADVANTAGES >>>

**BRILLIANT AND COLORFUL,
TRUE COLOR RESTORATION**



The system adopts a modular design, and has developed functions such as base blockade, HOP fault display, non-stop when overheating reduces operating characteristics, and guided debugging. With parameter settings, it can realize electric loose smell, Internet of Things monitoring, Internet of Things voice calls, and in-car One-button self-rescue, no weighing technology compensation and other functions, beautiful and elegant detachable panel, simple and convenient installation. It has complete functions, good speed regulation, and multiple debugging methods: hand-held operator debugging, mobile phone debugging, and small keyboard debugging, which are easy to operate and many advantages.

SELF-RESCUE

When the elevator stops due to electrical failure, passengers can use the special button to jog to reach the leveling floor

01

BLACKOUT LAYER

Integrated ARD function, even if a power failure occurs, it can still automatically drive the elevator to the leveling floor with a strong and reliable backup power supply

02

03

ONE KEY CALL FOR HELP

When passengers are trapped in the elevator, they can connect with family members or professionals through the one-key call button in the car for realistic rescue

04

REMOTE MONITORING

Through the remote monitoring of the Internet of Things system, the comprehensive coverage detection and management of the elevator can be realized, and the hidden dangers can be eliminated in time before the failure occurs.

VILLA ELEVATOR CALL LOP >>>



DISPLAY >>>



GLASS COP >>>



VILLA LADDER TOUCH SCREEN COP >>>



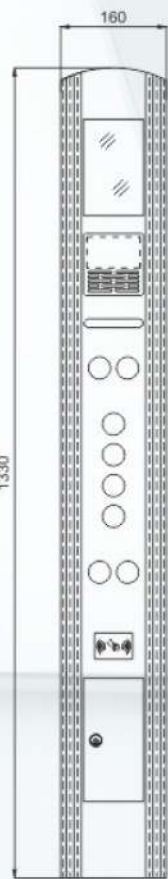
OPERATION PANEL



◆ Calling Operation Panel



FCOP-01



FCOP-02



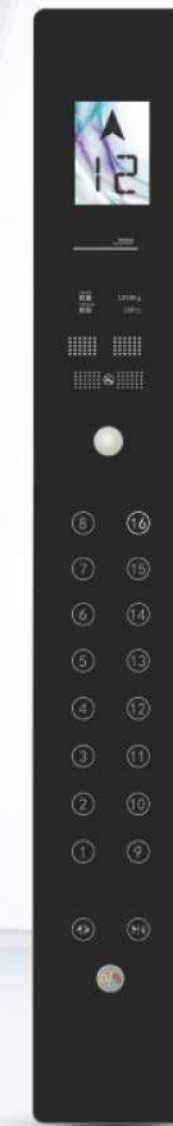
FCOP-03



FCOP-04



FCOP-05



VCOP-6

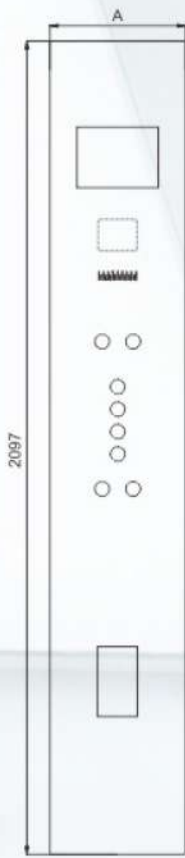


OPERATION PANEL >>>

◆ One-piece Operation Panel



YCOP-01



YCOP-02



YCOP-03



YCOP-04



YCOP-05

CALLING PANEL >>>



NO BOTTOM SERIES

CALLING PANEL +

