



Home & Passenger Lift



FUJI ELEVATOR (M) SDN BHD

Arena Curve @ The Arena
Blok 72-01-22, Jln PSN Mahsuri MK 12
11950 Bayan Baru, Pulau Pinang
Tel : +604-646 1295 / 1294
Fax : +604-646 1572
www.fujielevator.com.my



FUJI – As a Leading brand names in Vertical Transportation System Manufacturer since 1992 with our partnership manufacturer, **SJEC**. With the world first class NC facilities to produce best quality by best equipment. Together, we are provided corporate guarantee to ensure our product are design has inherited the **Silent, Reliable** and **Comfort Riding** equipment. Our **FUJI** Products has attained worldwide recognition with the symbolism of innovation and iteration under cooperation between the founder and owner, **FUJI Elevator Co Ltd Japan** and **FUJI Elevator Malaysia**.

With the capability of our **Design Flexibility** to custom made products accordance to building requirement. **FUJI** are able to accomplish Lift speed requirement up to **10 m/s**.

To provide **FUJI** best life time after Sales Service, our highly skilled and experienced **R&D** Team and stringent **Quality Control** team are ensured all our product range Design are always put **Safety** as first priority and dedicated in its commitment in delivering the best product and services.



SJEC Corporation, Suzhou China



SJEC Corporation
Jin Zhu Ming - MD

FUJI Elevator (M) Sdn Bhd
Chin Yoh - MD

MEMBERS

FUJI ELEVATOR ASSOCIATION is founded in the year of 1992 which describes a global network that consist of 10 different Countries representing FUJI brand worldwide for both Elevators and Escalators. With the establishment of FEA, members will able to benefit from a pool of talented professionals of various strengths and abilities as well as resources from fellow members of different countries. FEA will focus on achieving higher standards of quality and performance of our product with a view|of developing strong marketing networks.

MALAYSIA



VIETNAM



THAILAND



CHINA



JAPAN



SAUDI ARABIA



PAPUA NEW GUINEA



JORDAN



KUWAIT



PAKISTAN



Home Lift



Cabbing Design



Cabbing Design



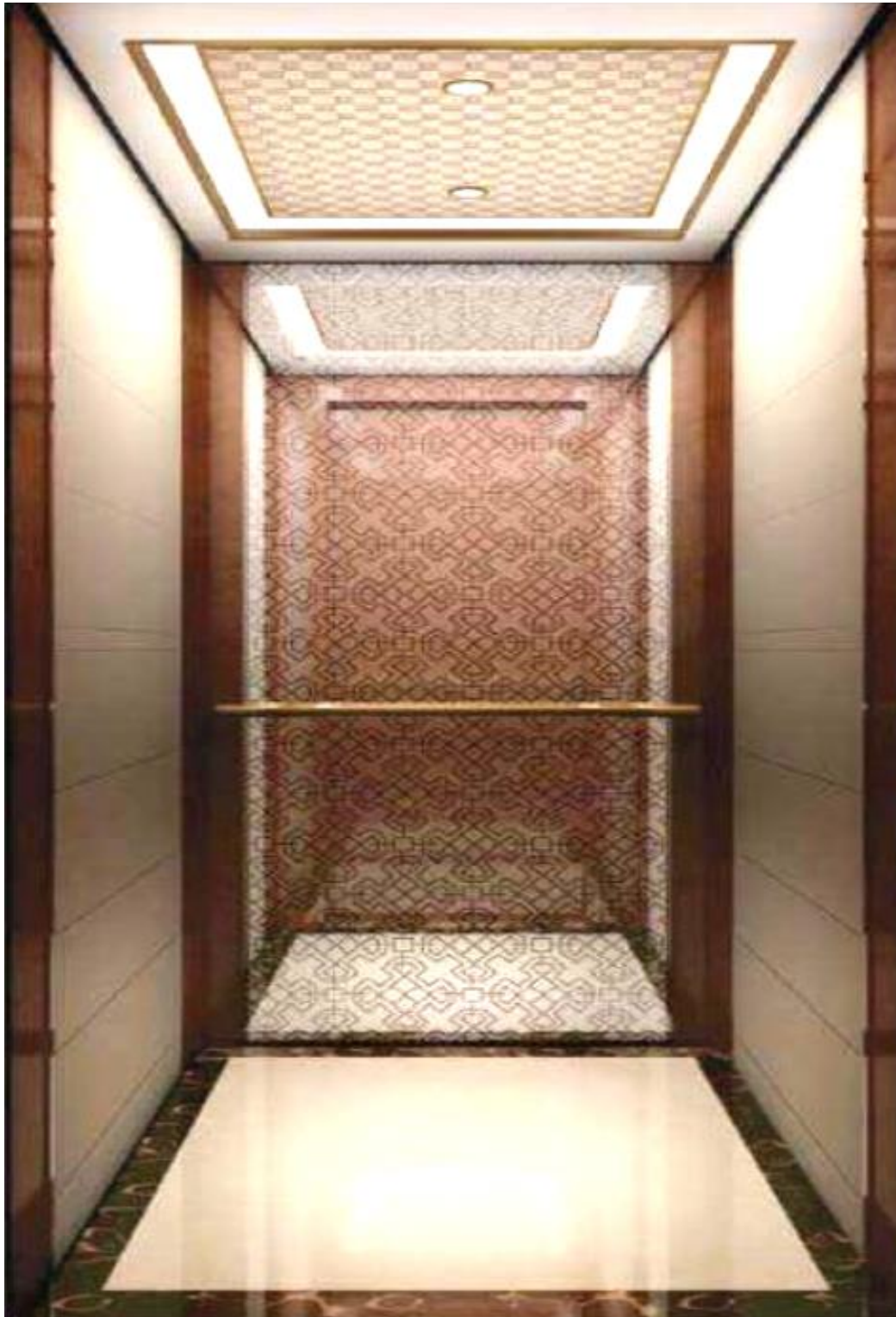
Cabbing Design



Cabbing Design

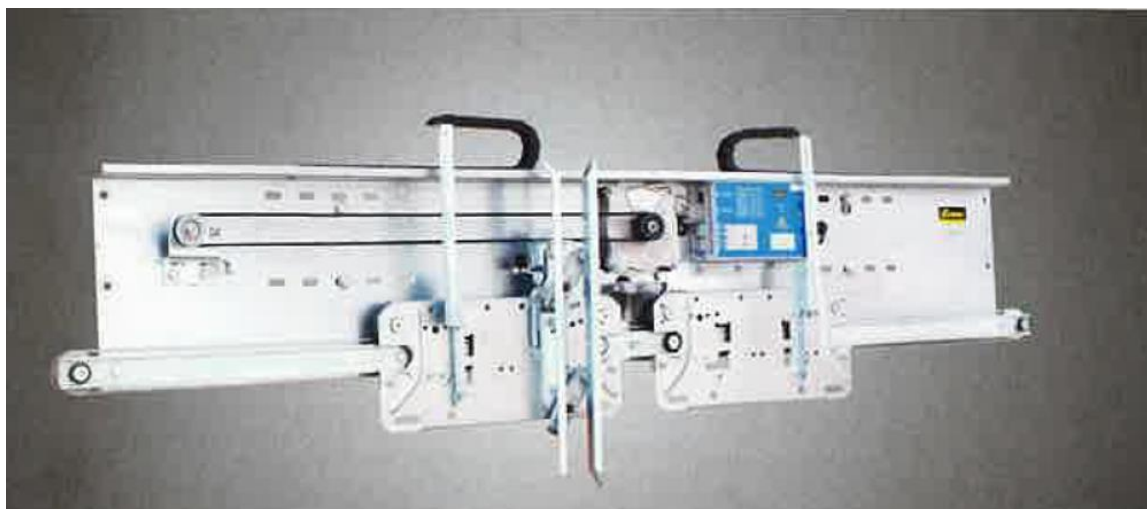


Cabbing Design

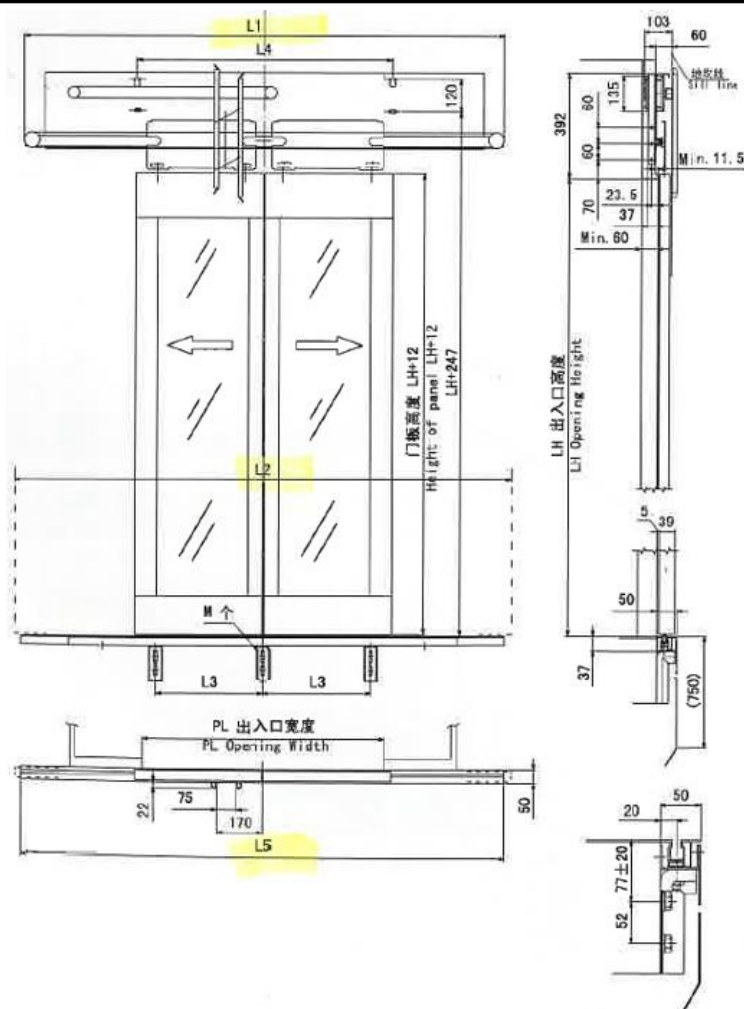


Car Door Operator

Car Door With Frame

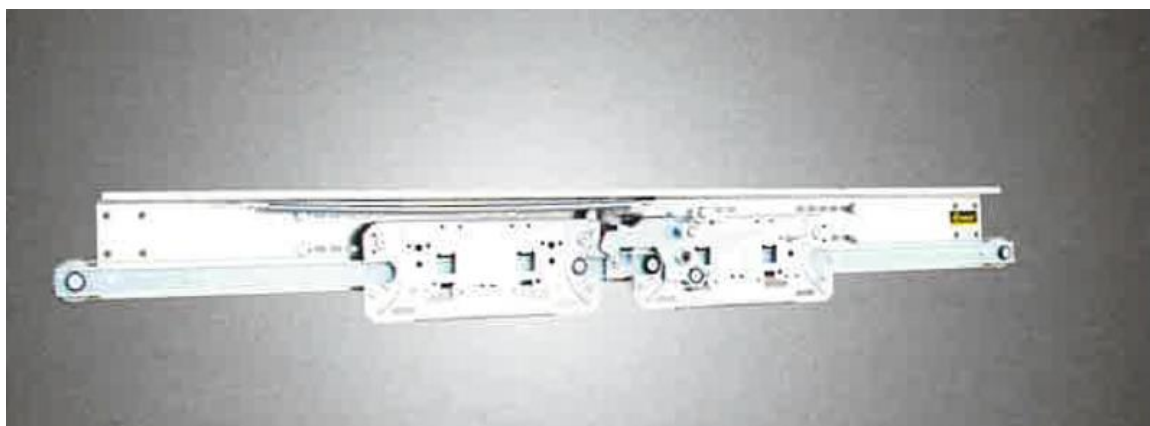


PL	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200
L1	1192	1292	1392	1492	1592	1692	1792	1892	1992	2092	2192	2292	2392
L2	1250	1350	1450	1550	1650	1750	1850	1950	2050	2150	2250	2350	2450
L3	250	250	250	250	200	200	200	200	200	200	275	275	275
L4	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250
L5	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400
M	3	3	3	3	3	3	4	4	4	4	4	4	4

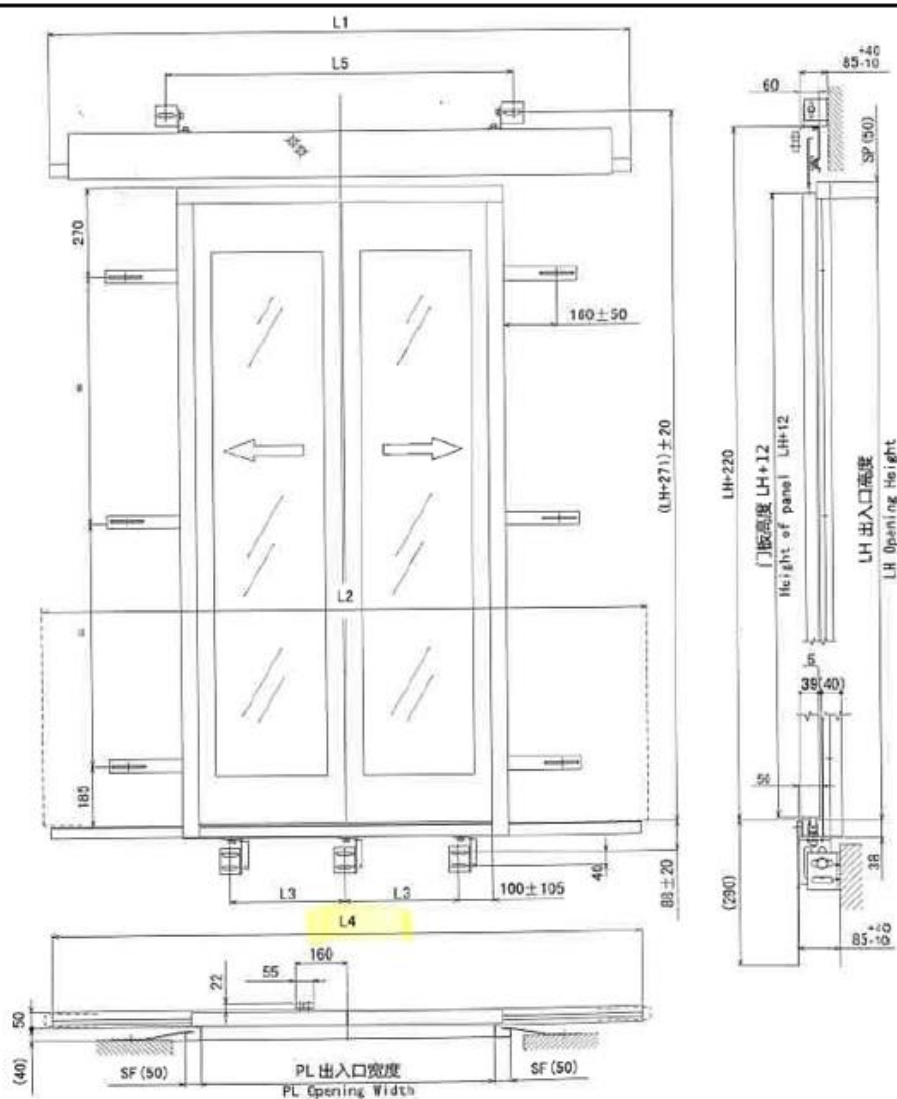


Landing Door Header

Glass Landing Door With Frame



PL	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200
L1	1192	1292	1392	1492	1592	1692	1792	1892	1992	2092	2192	2292	2392
L2	1250	1350	1450	1550	1650	1750	1850	1950	2050	2150	2250	2350	2450
L3	200	225	250	275	300	325	350	375	400	425	450	475	500
L4	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400
L5	765	815	865	915	965	1015	1065	1115	1165	1215	1265	1315	1365



Control Cabinet With ARD

Honor Control Cabinet

Product Features

01
OPTION

Exquisite

Slim design, integrated for two purposes, and installed in a hidden place to make the elevator look tidy

02
OPTION

Quiet

TUV certified and SIL3 certified contactor-free control technology to reduce the operation noise to less than 45 dB for a Quiet living environment

03
OPTION

Comfortable

Excellent home elevator-intended drive technology to offer the best comfort

04
OPTION

Safe

Multiple solutions to prevent passenger trap for a relaxed experience

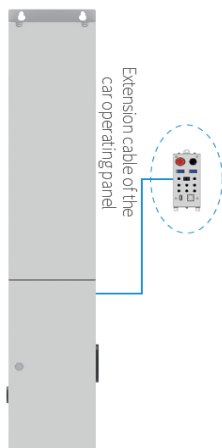


Two Installation Modes

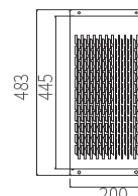
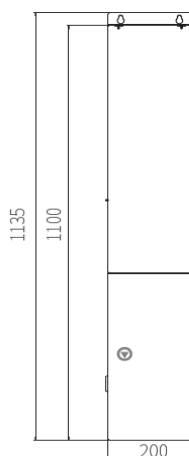
It can be installed inside or outside a shaft.



Integrated: operation box embedded



Distributed: operation box separated



Product Dimensions

Configuration Parameters

Control Cabinet Model	Rated Voltage	Rated Power	Rated Current	Internet of Things
NICE9000V-4013-P	AC 380 V	5.5 kw	13 A	No
NICE9000V-4013-P-I	AC 380 V	5.5 kw	13 A	Yes
NICE9000V-2016-P	AC 220 V	3.7 kw	16 A	No
NICE9000V-2016-P-I	AC 220 V	3.7 kw	16 A	Yes

Note: The length and model of the extension cable of the car operating panel are 3 meters and MCTC-KHL-0030 respectively.

Component - Car Operating Panel

COP-R/R01

Product Features

- Panel: cut stainless steel
- Hairline finish, mirror finish, titanium mirror finish, or titanium hairline finish
- Lock maintenance
- Fixed with circlip

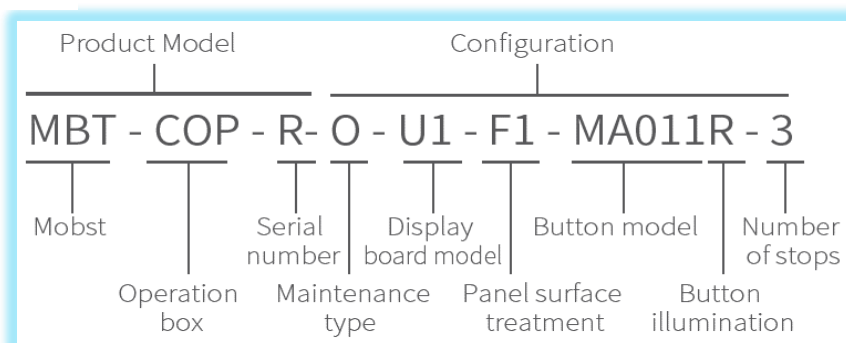


COP-R

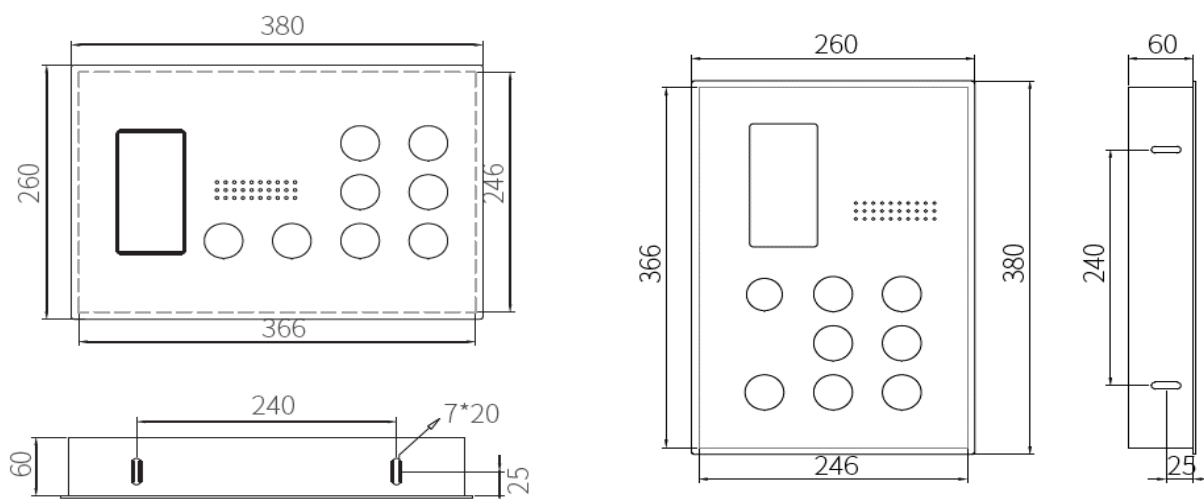


COP-R01

Product Code



Product Dimensions



Configuration Parameters

Maintenance Type	Display Module Model	Panel Surface Treatment	Button Model	Button Illumination
O: no maintenance	Dot-matrix: MCTC-HCB-H Segmented display: MCTC-HCB-D5A Segmented LCD: MCTC-HCB-U1 True color LCD: MCTC-HCB-T1	F1: hairline J1: mirror TJ1: titanium mirror TF1: titanium hairline TJ2: titanium black mirror	MA011 MA012 (with braille) MA023 MA024 (with braille)	R: red G: green O: orange B: blue Y: yellow W: white

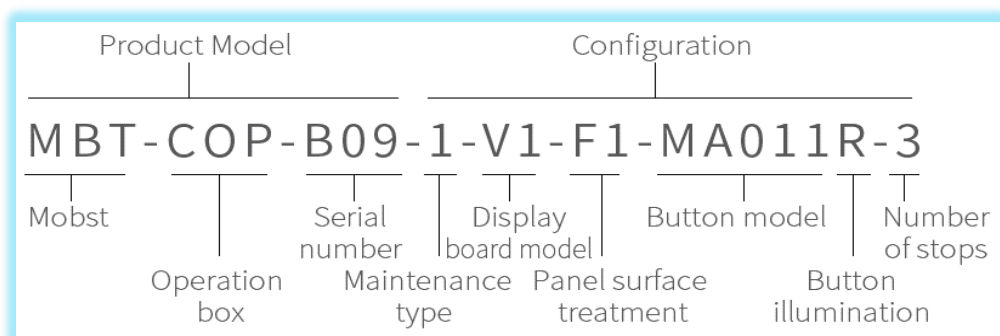
COP-B09

Product Features

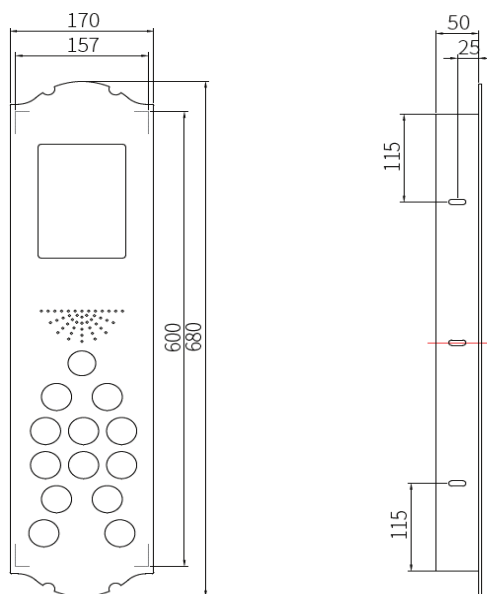
- Panel: cut stainless steel
- Hairline finish, mirror finish, titanium mirror finish, or titanium hairline finish
- Lock maintenance
- Fixed with circlip



Product Code



Product Dimensions



Button Model



Configuration Parameters

Maintenance	Display Module Model	Panel Surface Treatment	Button Model	Button Illumination
Lock maintenance	Dot-matrix: MCTC-HCB-H MCTC-HCB-R1/R2 Segmented LCD: MCTC-HCB-V1/V4 MCTC-HCB-U1/U2 TFT true color LCD MCTC-HCB-T2 vertical/T5 vertical	F1: hairline J1: mirror TJ1: titanium mirror TF1: titanium hairline TJ2: titanium black mirror	MA011 MA012 (with braille) MA023 MA024 (with braille)	R: red G: green O: orange B: blue Y: yellow W: white

Component - Hall Call Box

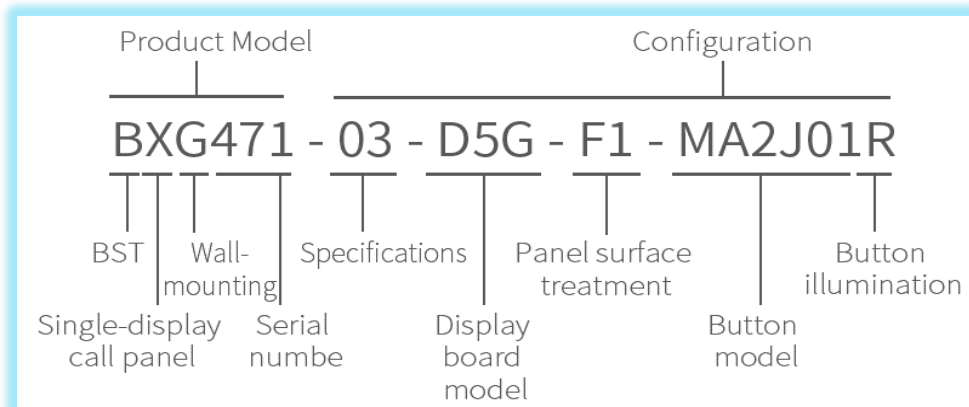
BXG471

Product Features

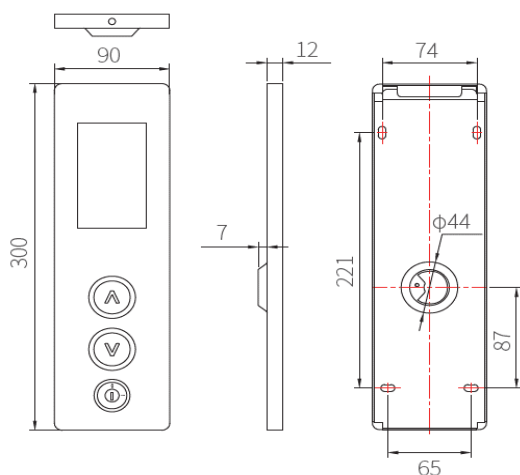
- Panel: stretched stainless steel
- Hairline finish or titanium hairline finish
- Fixed with cross recessed countersunk head screws



Product Code



Product Dimensions



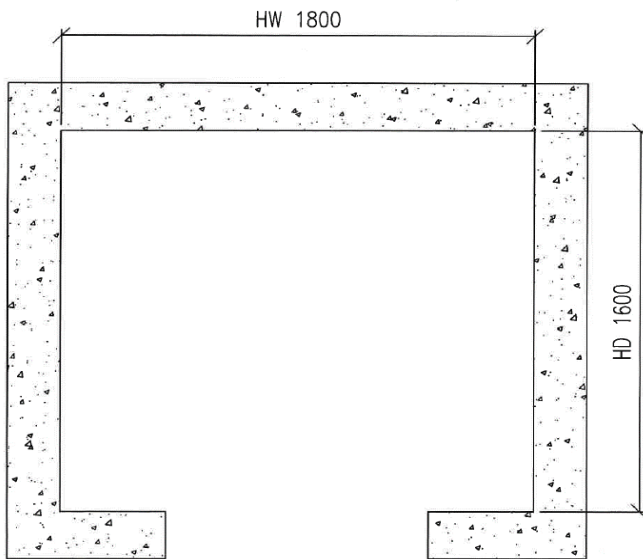
Button Model



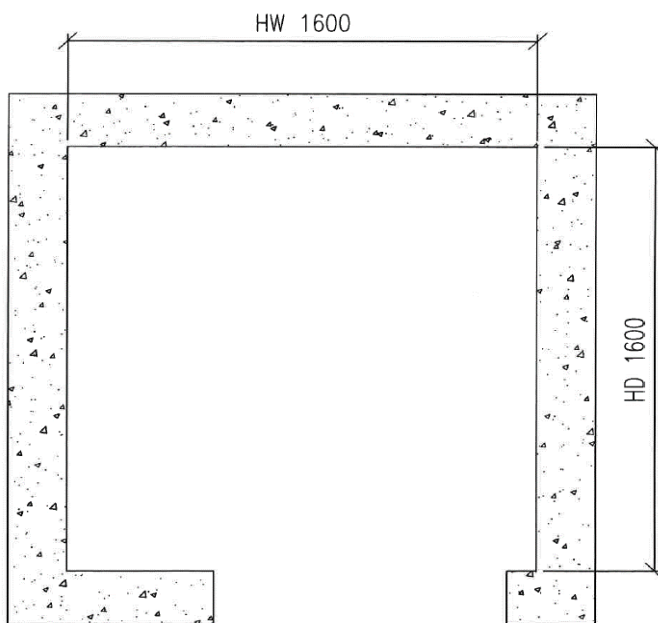
Configuration Parameters

Specifications	Definition and Name	Display Module Model	Panel Surface Treatment	Button Model	Button Illumination
01	Single UP button for bottom floor (-B)	Segmented display: MCTC-HCB-D5G	F1: hairline TF1: titanium	MA2J01 MA2J02 MA2J03 MA2K01 MA2K02 MA2K03	R: red G: green O: orange B: blue Y: yellow W: white
02	Single UP button with lock for bottom floor (-BS)				
03	Double buttons for intermediate floors (-M)				
04	Double buttons with lock for intermediate floors (-MS)				
05	Single DOWN button for top floor (-T)				
06	Single DOWN button with lock for top floor (-TS)				

Lift Specification



CENTRE OPENING



SIDE OPENING

TECHNICAL DATA	
PRODUCT CODE	FJ-202-450-CO
CAPACITY	450KG (6 PERSON)
ROPING	2:1
CONTROL	VVVF
MIN. FLOOR TO FLOOR DISTANCE	2700
DOOR OP TYPE	2 PANEL CO
CAR DIM.	950(W)x1150(CD) x2200(CIH)
DOOR DIM.	800(W)x2000(H)
SPEED	0.4 m/s
MIN. OVERHEAD	3600
MIN. PIT DEPTH	600
NO. OF ROPE/ SIZE	4xø8
MOTOR POWER	1.1 KW
CAPACITY	3.0 KVA
VOLTAGE	3x415,240V
FREQUENCY	50 Hz

Rev.	Description	Drawn by	Date
			
Project Name			
FUJI HOMELIFT 450KG-SAMPLE DESIGN			
Site Address			
MALAYSIA			
Drawing Title			
INSTALLATION LAYOUT			
LIFT Number			
L1			
Drawn by	Checked by	Approved by	
NABIL	CHIN YOH	CHIN YOH	
Drawing Number		Issue	Page
FJ-202-450-CO-L1-01		-	1(1)



SJEC CORPORATION

Responsible to
manufacturing & supply
Elevators and Escalators
in China and Global
Market



FUJI ELEVATOR (M)
SDN BHD

Responsible to supply
Elevators and Escalators
in Malaysia and
Oversea Market



NIPPON ELEVATOR
SDN BHD

Responsible to supply
Elevators and Escalators
in Malaysia

Group Of Companies



FUJI ELEVATOR GLOBAL NETWORK

since 1992

In the Business of Sharing Success