

BST Standard COP/LOP

- ☑ General Series
- ☑ PC/glass Series
- ☑ Full-height Series



Shaanxi NOVA Elevator Parts Co., Ltd
 Tel: +86 18629476515
 E-mail: marketing.polo@novaelevator.cn

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BST Standard COP/LOP

General Series

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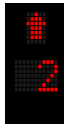
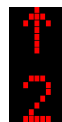
PC/glass Series

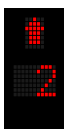
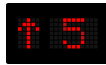
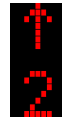
BCG451 Series	15
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Full-height Series

BCCHAM005 Series	23
BCCFM001 Series	25

The user guide is for model selection only, if You need more detailed information, kindly contact us.

☆ Cabin Display	Parallel	 < BVL131 > Signal input:7-Segment Code	 < BVD262 > Signal input option: BCD Code, Gray Code,Binary Code,7-Segment Code.		
		 < BVD291 > Signal input option: BCD Code,Gray Code,Binary Code, 7-Segment Code.	 < BVD201 > Signal input option: BCD Code,Gray Code, Binary Code,7-Segment Code.		
		 < BVC400 > Signal input: Binary Code.	 < BVP07013 > Signal input option:Binary Code,7-Segment Code.		
	RS485 Monarch Protocol	 < D630 >	 < R600 >	 < R603 >	 < U671 >

☆ Landing Display	Parallel	 < BVL121 > Signal input:7-Segment Code	 < BVD231 > Signal input option: BCD Code, Gray Code,Binary Code,7-Segment Code.		
		 < BVX403A > Signal input: Binary Code.	 < BVD201 > Signal input option: BCD Code, Gray Code,Binary Code,7-Segment Code.		
		 < BVD261 > Signal input option: BCD Code,Gray Code,Binary Code, 7-Segment Code.	 < BVD262 > Signal input option: BCD Code,Gray Code,Binary Code, 7-Segment Code.		
		 < BVX330 > Signal input option: BCD Code,Gray Code,Binary Code, Decimal Code, 7-Segment Code.	 < BVP04316 > Signal input option: Binary Code,7-Segment Code.		
	RS485 Monarch Protocol	 < D630 >	 < R600 >	 < R60M >	 < BVD302 >
		 < R603 >	 < U673 >	 < BVP04312 >	 < R602(G1) >

BCG191 Series

Feature & Specification

- Mounting: Surface type
- Material Optional: Mirror St/steel
Hairline St/steel
- Optional Button:

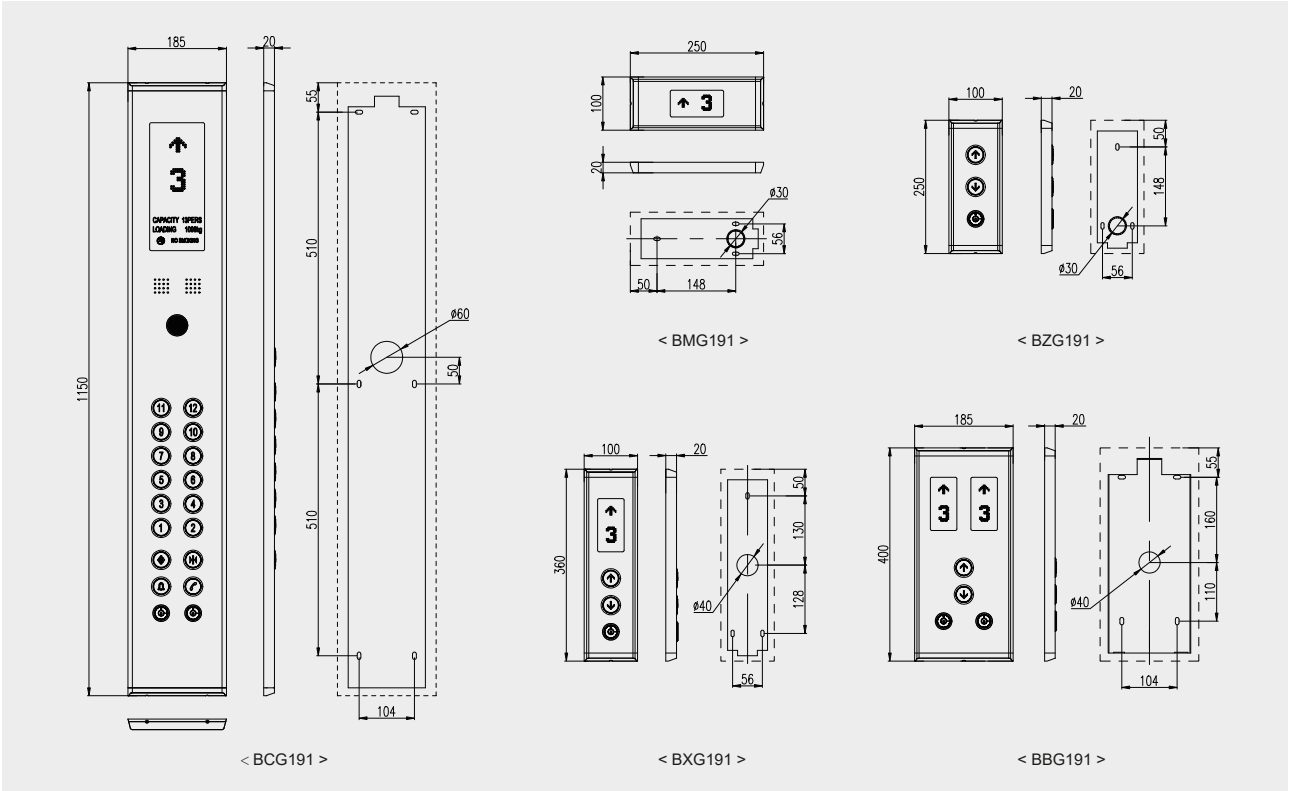

< BAMSC007 >


< BAMSS002 >
- Emergency Light: MA1C03
- Keyswitch: A4P72774
- Toggle Switch: Optional
- LED Colour: ■ ■ □

Display	Type	BCG191	BXG191	BBG191	BZG191	BMG191
Parallel		BVL131/BVD291	BVL121/BVD231	BVL121/BVD231	/	BVD262
RS485 Monarch Protocol		D630/R600	D630/R600	D630/R600	/	BVD302

Notice: An additional box for car call board may be needed in case it is too thick to be fit in the COP with RS485 Monarch protocol.

Figure & Installation Dimension(mm)



KCG351 Series

Feature & Specification

- Mounting: Surface type
- Material Optional: Mirror St/steel
Hairline St/steel , Texture St/steel
- Optional Button:

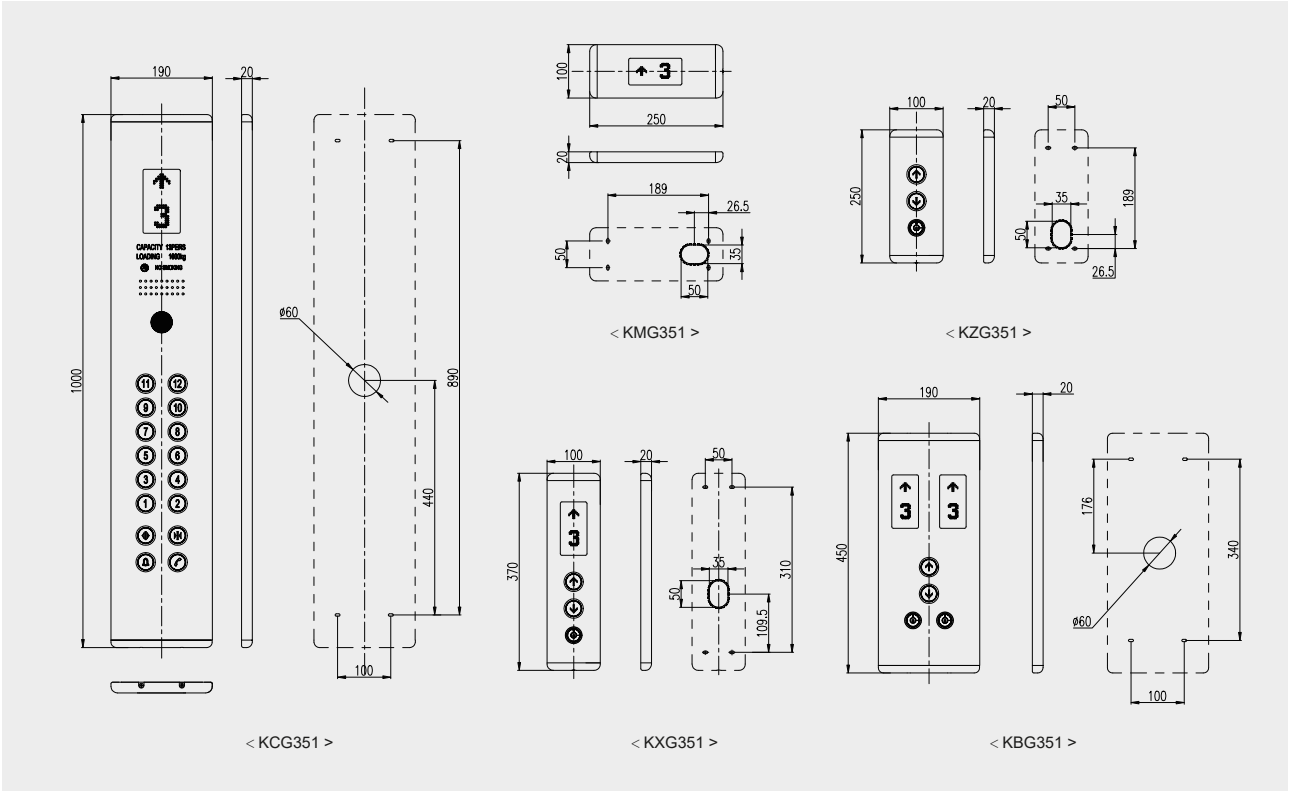

< BAMSC007 >


< BAMSS002 >
- Emergency Light: MA1C03
- Keyswitch: A4P72774
- Toggle Switch: Optional
- LED Colour: ■ ■ □

Display	Type	KCG351	KXG351	KBG351	KZG351	KMG351
Parallel		BVL131/BVD291	BVL121/BVD231	BVL121/BVD231	/	BVD262
RS485 Monarch Protocol		D630/R600	D630/R600	D630/R600	/	BVD302

Notice: An additional box for car call board may be needed in case it is too thick to be fit in the COP with RS485 Monarch protocol.

Figure & Installation Dimension(mm)



BCG491 Series

Feature & Specification

- Mounting: Surface type
- Material Optional: Mirror St/steel
Hairline St/steel
- Optional Button:


< BAMSC007 >

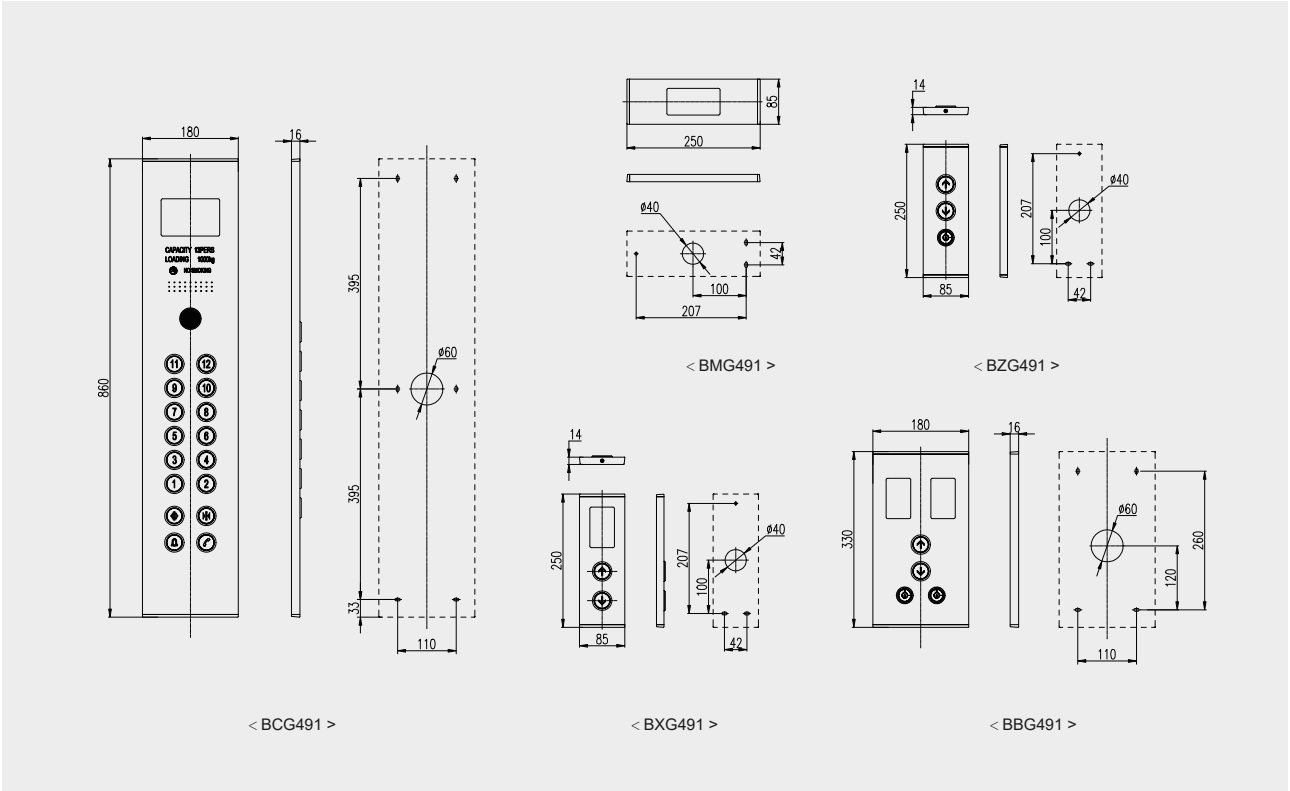

< BAMSS002 >
- Emergency Light: MA1C03
- Keyswitch: A4P72774
- Toggle Switch: Optional
- LED Colour: ■ ■ ■



Display	Type	BCG491	BXG491	BBG491	BZG491	BMG491
Parallel		BVL131/BVD262	BVL121/BVD231	BVL121/BVD231	/	BVD262
RS485 Monarch Protocol		D630/R600	R60M	R60M	/	BVD302

Notice: An additional box for car call board may be needed in case it is too thick to be fit in the COP with RS485 Monarch protocol.

Figure & Installation Dimension(mm)



BCG311 Series

Feature & Specification

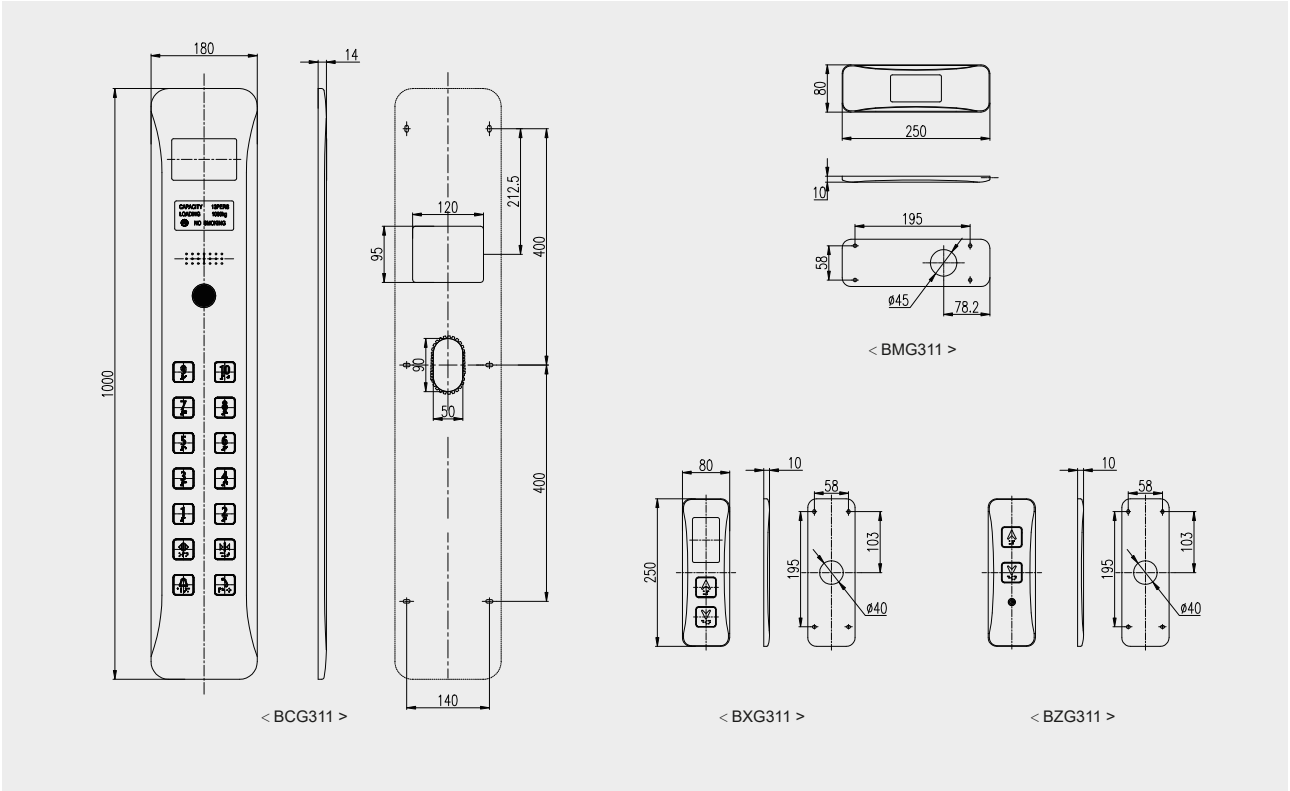
- Mounting: Surface type
- Material Optional: Mirror St/steel
Hairline St/steel , Titanium hairline St/steel
- Optional Button:

< MA1Z00 >
- Emergency Light: MA1C03
- Keyswitch: A4P56470/A4P56470
- Toggle Switch: Optional
- LED Colour: ■ ■ □

Display	Type	BCG311	BXG311	/	BZG311	BMG311
Parallel		BVL131/BVD262	BVL121/BVD231	/	/	BVD261
RS485 Monarch Protocol		D630/R600	R60M	/	/	/

Notice: An additional box for car call board may be needed in case it is too thick to be fit in the COP with RS485 Monarch protocol.

Figure & Installation Dimension(mm)



BCGBF001 Series



Duplex LOP 811 series is optional, please refer to page 14th.



BCGBF001 | Bxgas004

Feature & Specification

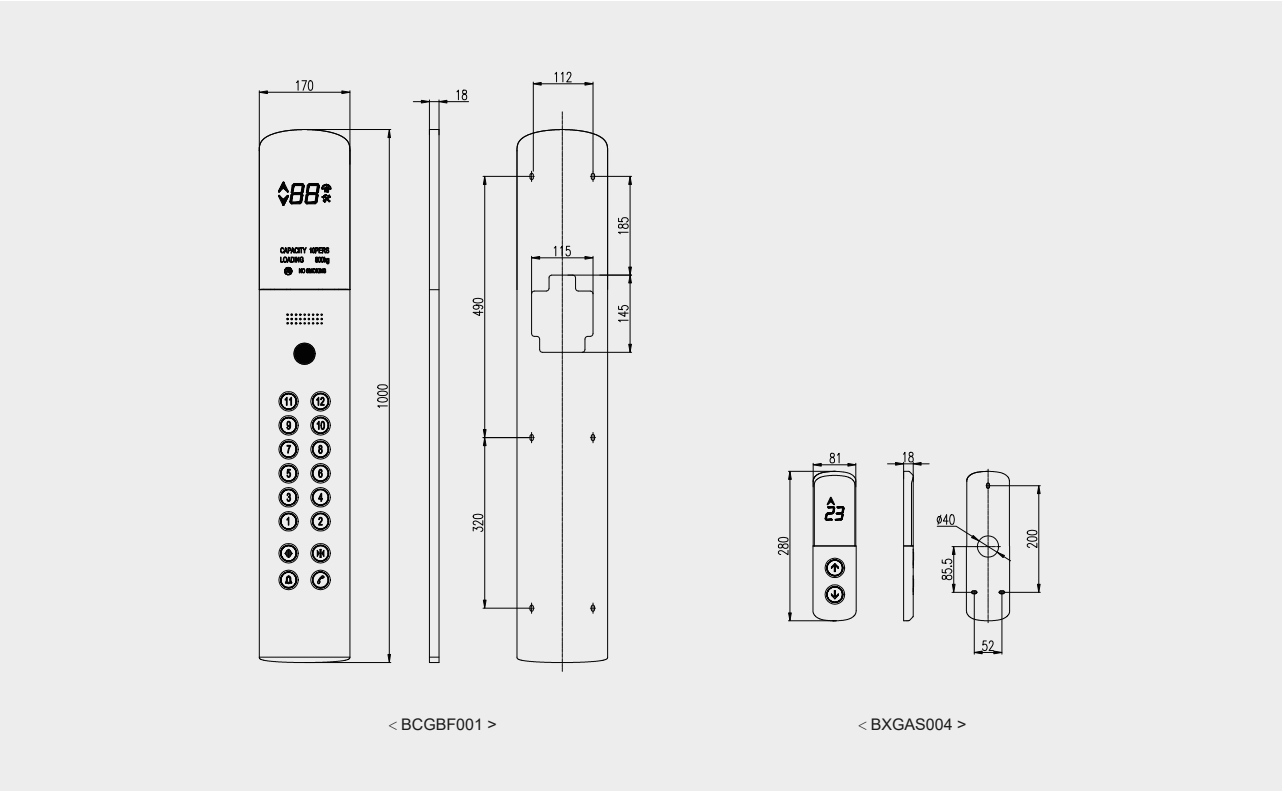
- Mounting: Surface type
- Material Optional: Hairline St/steel
- Optional Button:

< BANS007 >
- Emergency Light: MA1C03
- Keyswitch: A4P72774
- Toggle Switch: Optional
- LED Colour: ■ ■ □

Display	Type	BCGBF001	Bxgas004	/	/	/
Parallel		BVL131/BVD291	BVL121/BVD231	/	/	/
RS485 Monarch Protocol		D630/R600	R60M	/	/	/

Notice: An additional box for car call board may be needed in case it is too thick to be fit in the COP with RS485 Monarch protocol.

Figure & Installation Dimension(mm)



BCGCM001 Series

Feature & Specification

- Mounting: Surface type
- Material Optional: Mirror St/steel
Hairline St/steel
- Optional Button:

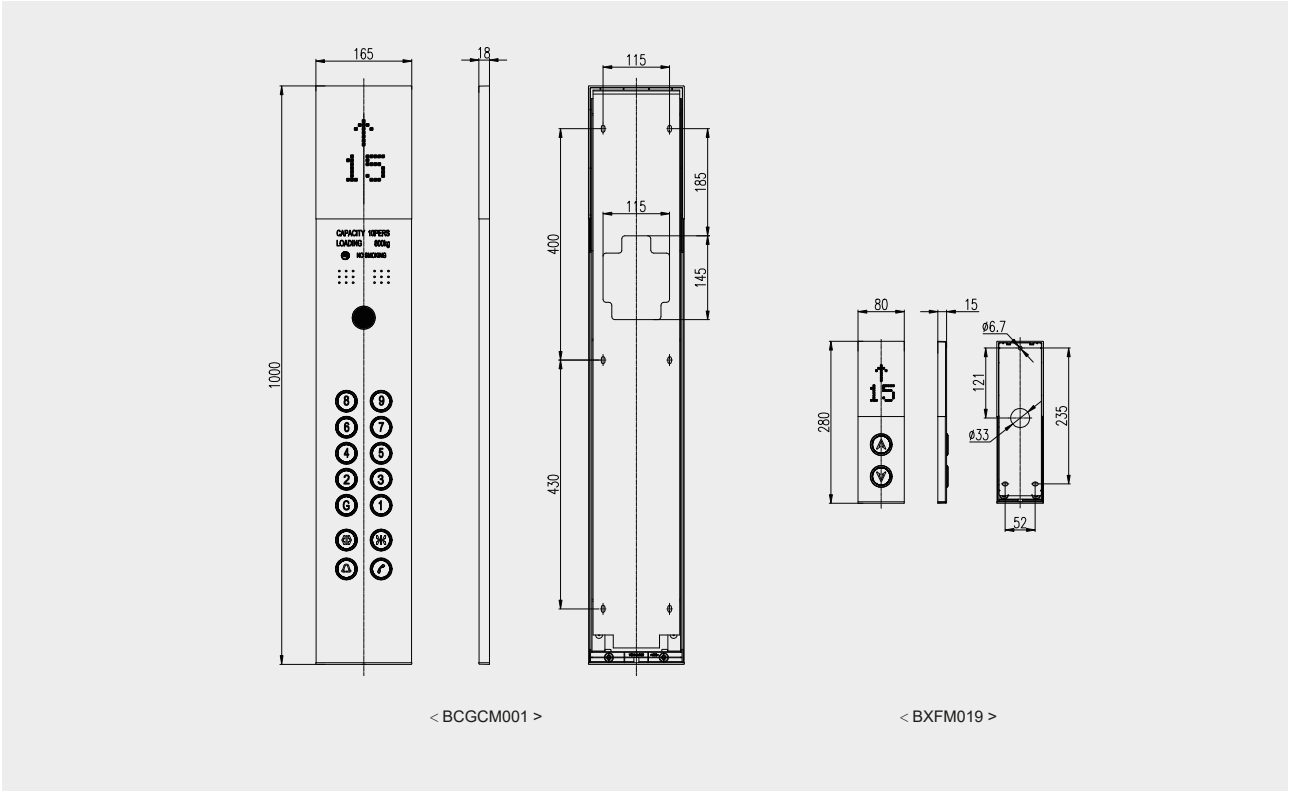

< BAMSC007 >


< BAS174 >
- Emergency Light: MA1C03
- Keyswitch: A4P72774
- Toggle Switch: Optional
- LED Colour: ■ ■ □

Display	Type	BCGCM001	BXGFM019	/	/	/
Parallel		BVL131/BVD291	BVL121/BVD231	/	/	/
RS485 Monarch Protocol		D630/R600	R60M	/	/	/

Notice: An additional box for car call board may be needed in case it is too thick to be fit in the COP with RS485 Monarch protocol.

Figure & Installation Dimension(mm)



431 Series

General series



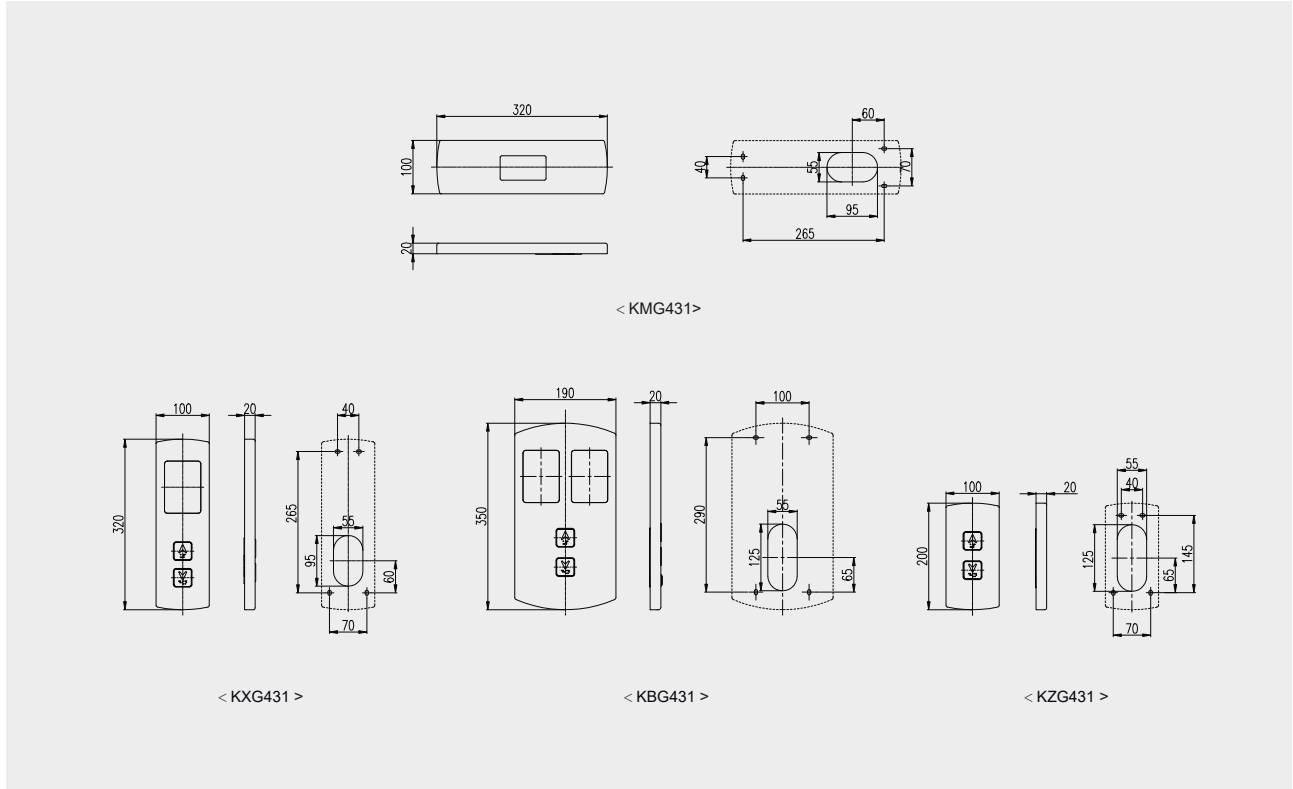
KMG431
KXG431 | KBG431 | KZG431

Feature & Specification

● Mounting: Surface type
● Material Optional: Mirror St/steel Hairline St/steel
● Optional Button:   < MA1Z00 > < BAMSS002 >
● Keyswitch: A4P56470/A4P56470
● LED Colour: ■ ■ □

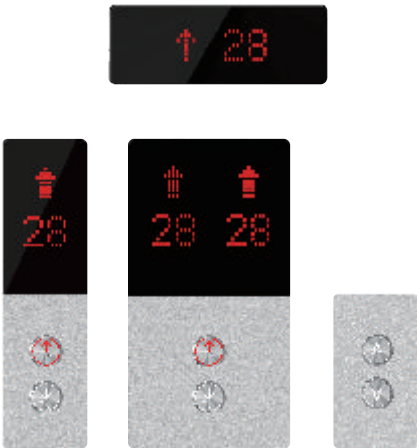
Display \ Type	/	KXG431	KBG431	KZG431	KMG431
Parallel	/	BVL121/BVD231	BVL121/BVD231	/	BVD262
RS485 Monarch Protocol	/	D630/R600	D630/R600	/	BVD302

Figure & Installation Dimension(mm)



811 Series

General series



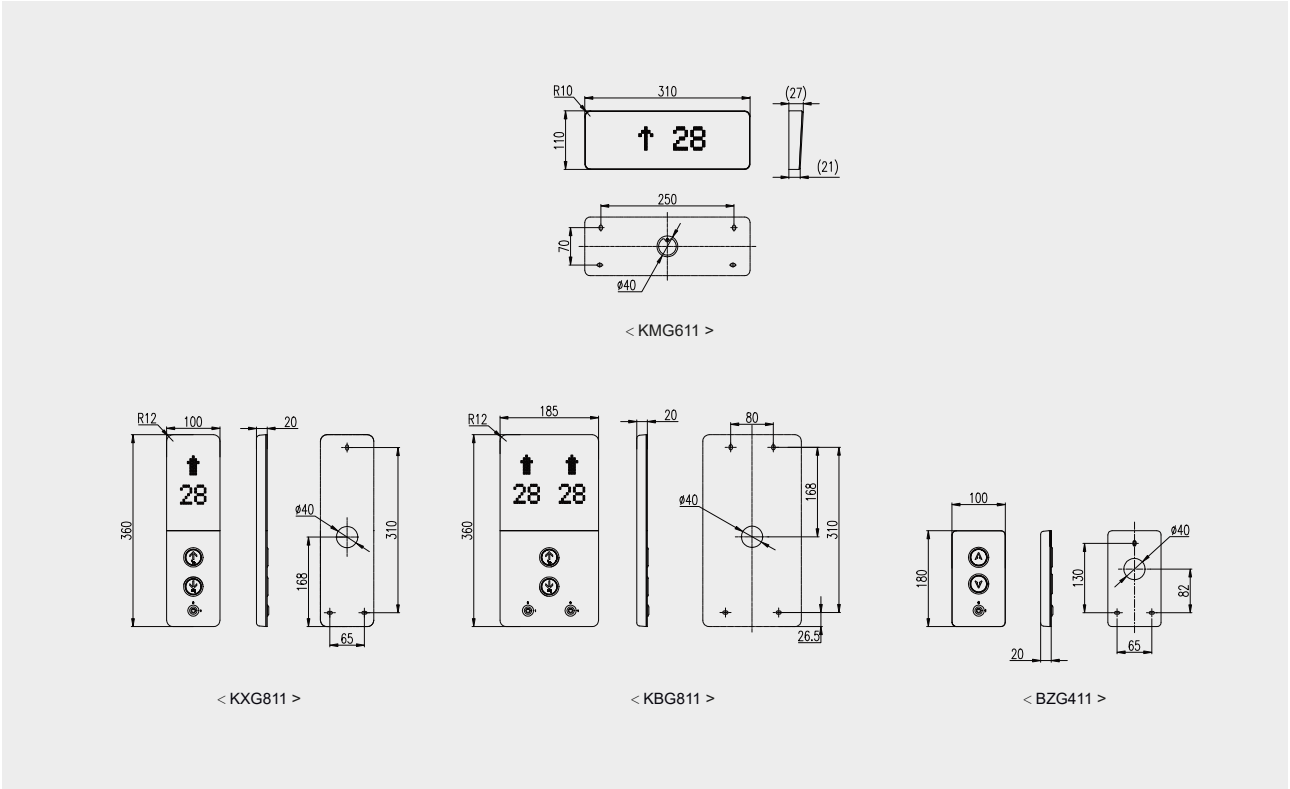
KMG611
KXG811 | KBG811 | BZG411

Feature & Specification

● Mounting: Surface type
● Material Optional: Mirror St/steel Hairline St/steel
● Optional Button:   < BAMSC007 > < BAMSS002 >
● Keyswitch: A4P56470
● LED Colour: ■ ■ □

Display \ Type	/	KXG811	KBG811	BZG411	KMG661
Parallel	/	BVD201	BVD201	/	BVD262
RS485 Monarch Protocol	/	D630/R600	D630/R600	/	BVD302

Figure & Installation Dimension(mm)



BCG451 Series

Feature & Specification

- Mounting: Surface type
- Material Optional: Black PC + Hairline St/steel
Black PC + Mirror St/steel
- Optional Button:

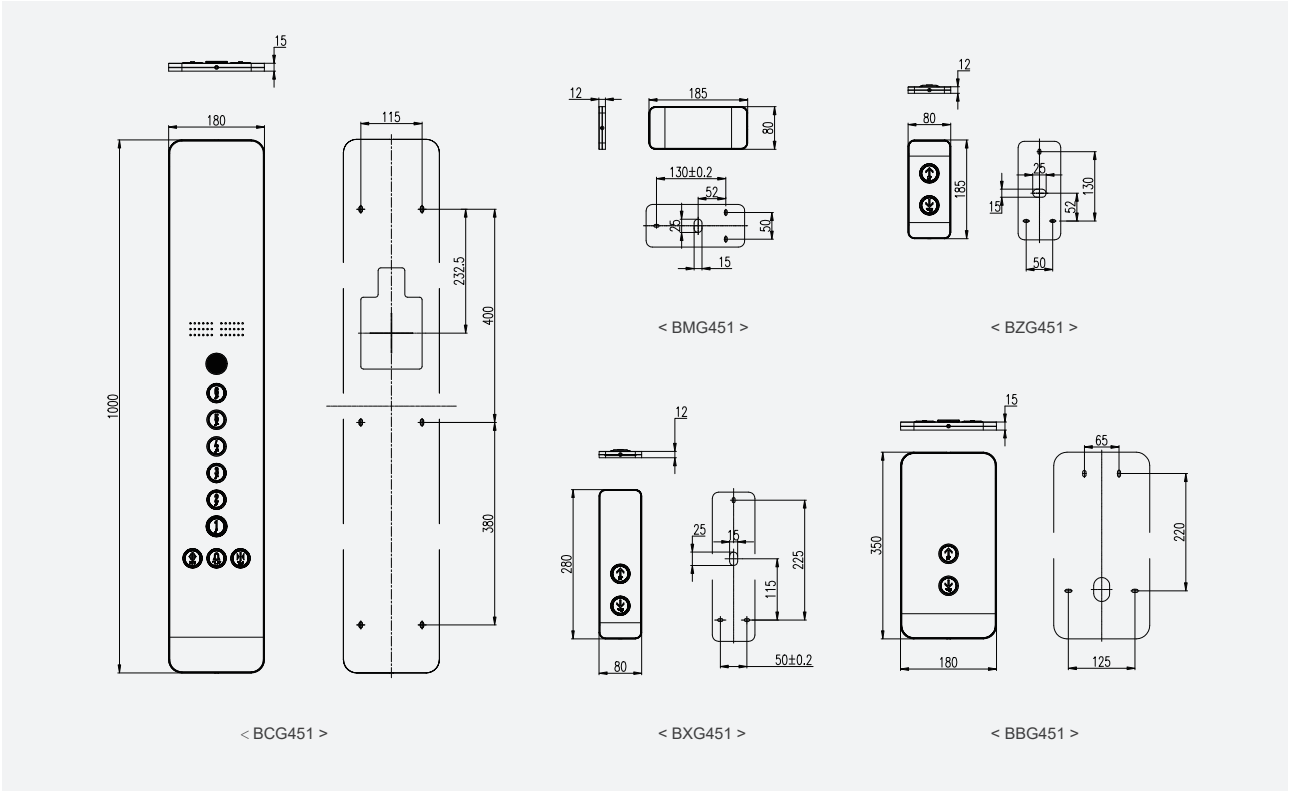

< BAMSC007 >


< MA2J00 >
- Emergency Light: MA1C03
- Keyswitch: A4P72774
- Toggle Switch: Optional
- LED Colour: ■ ■ □

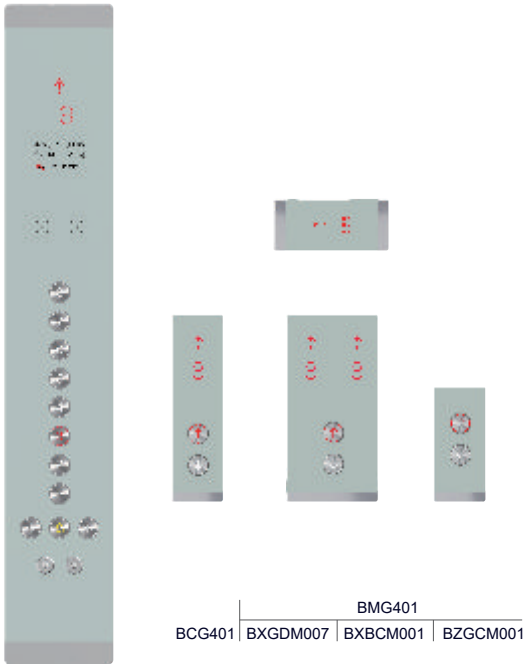
Display	Type	BCG451	BXG451	BBG451	BZG451	BMG451
Parallel		BVL131/BVD291	BVL121/BVD231	BVL121/BVD231	/	BVD261
RS485 Monarch Protocol		D630/R600	R60M	R60M	/	/

Notice: An additional box for car call board may be needed in case it is too thick to be fit in the COP with RS485 Monarch protocol.

Figure & Installation Dimension(mm)



BCG401 Series (White)



Feature & Specification

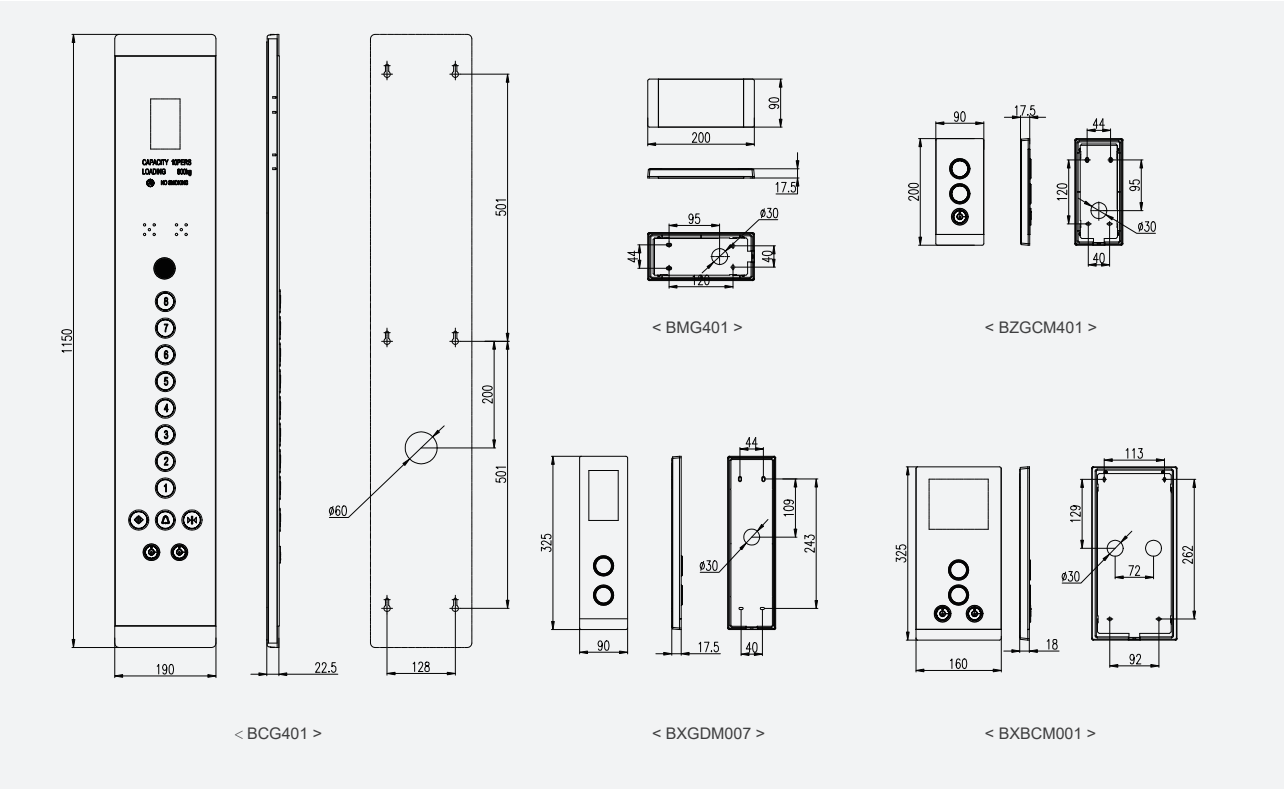
- Mounting: Surface type
- Material Optional: White Glass + Hairline St/steel
White Glass + Mirror St/steel
- Optional Button:

< MA1800 >
- Emergency Light: MA1C03
- Keyswitch: A4P72774
- Toggle Switch: /
- LED Colour: ■ ■ □

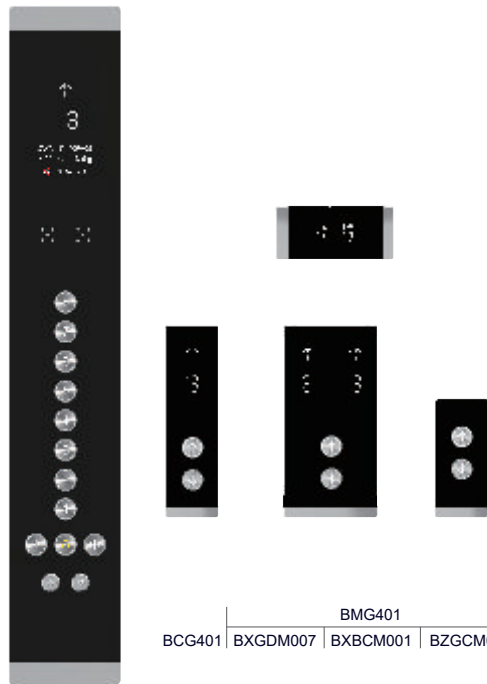
Display	Type	BCG401	BXGDM007	BXBCM001	BZGCM001	BMG401
Parallel		BVD201	BVD201	BVD201	/	BVD201/BVX330
RS485 Monarch Protocol		R603	R603	R603	/	R603

Notice: An additional box for car call board may be needed in case it is too thick to be fit in the COP with RS485 Monarch protocol.

Figure & Installation Dimension(mm)



BCG401 Series (Black)



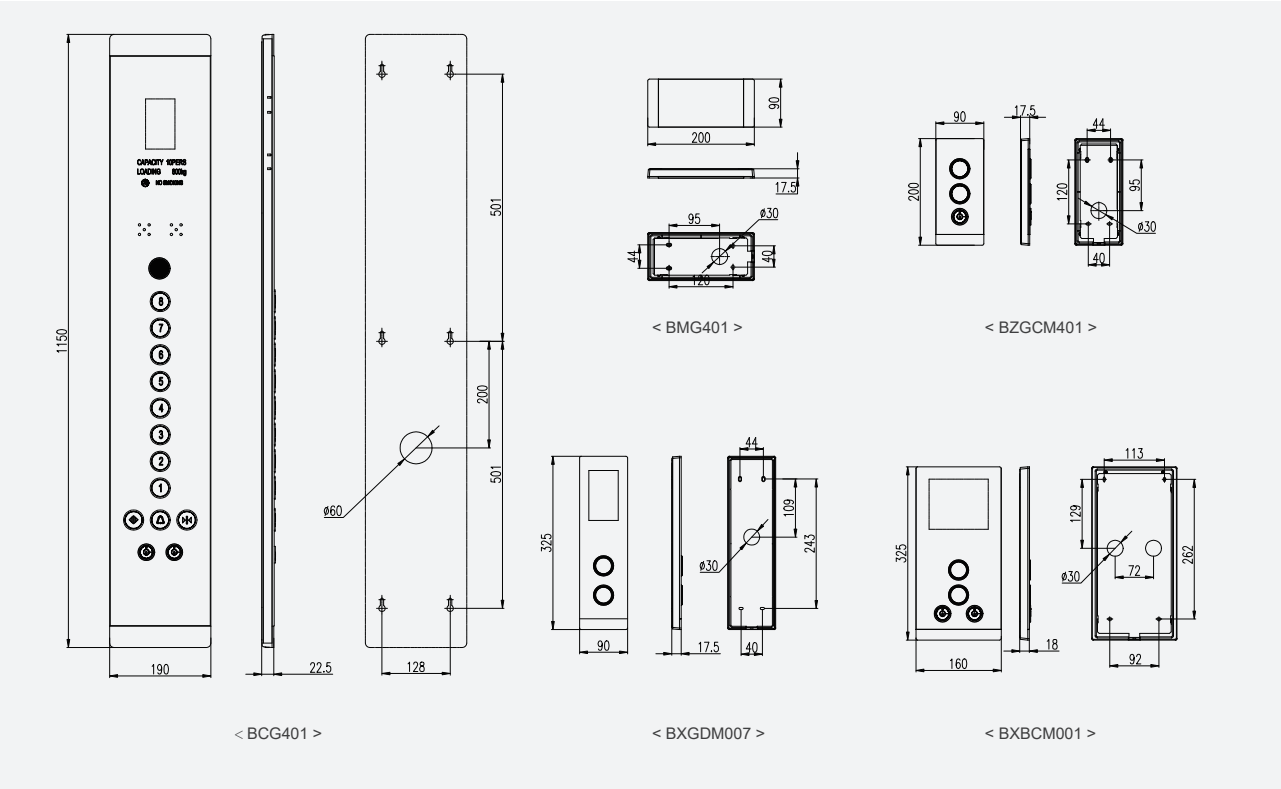
Feature & Specification

- Mounting: Surface type
- Material Optional: Black Glass + Hairline St/steel
Black Glass + Mirror St/steel
- Optional Button:

< MA1800 >
- Emergency Light: MA1C03
- Keyswitch: A4P72774
- Toggle Switch: /
- LED Colour: ■ ■ □

Display	Type	BCG401	BXGDM007	BXBCM001	BZGCM001	BMG401
Parallel		BVD201	BVD201	BVD201	/	BVD201/BVX330
RS485 Monarch Protocol		R603	R603	R603	/	R603
Notice: An additional box for car call board may be needed in case it is too thick to be fit in the COP with RS485 Monarch protocol.						

Figure & Installation Dimension(mm)



BCK191 Series

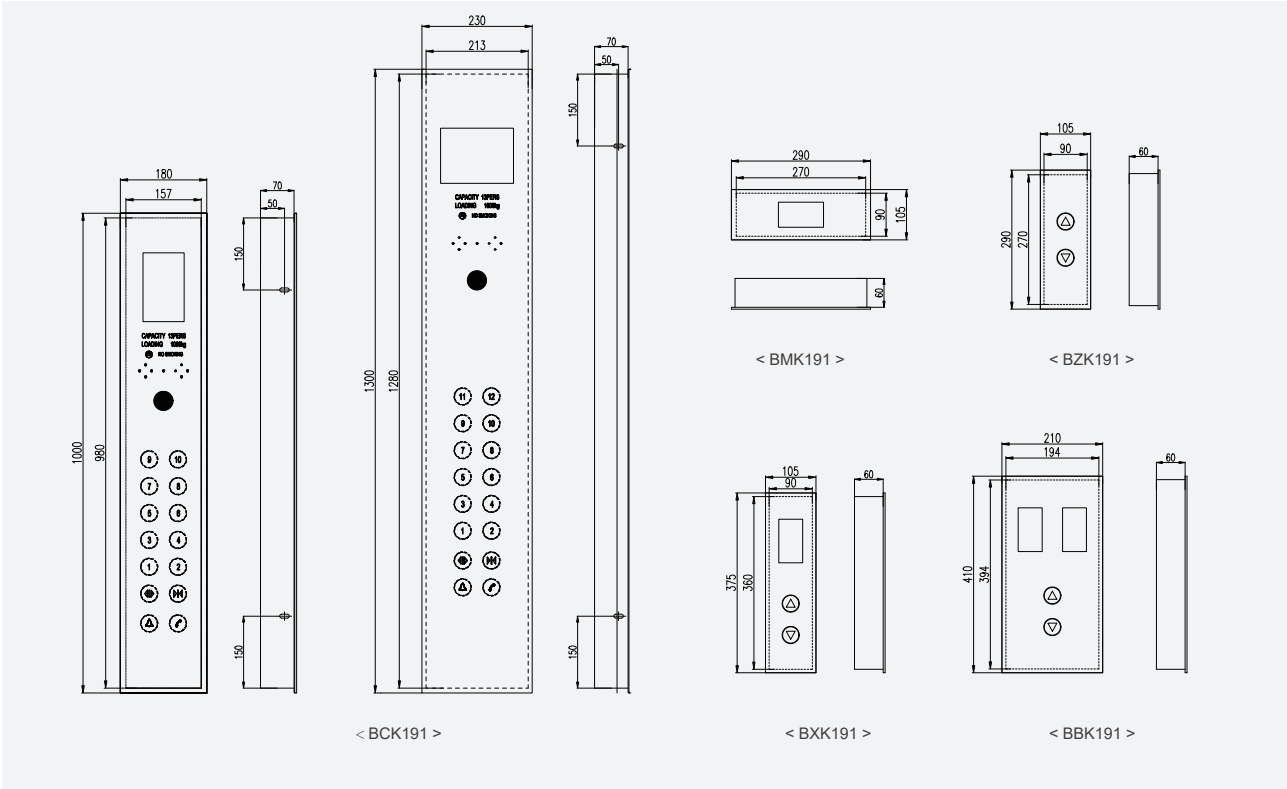
Feature & Specification

- Mounting: Flush type
- Material Optional: White Glass
Black Glass
- Optional Button:  < HA2800 >
- Emergency Light: MA1C03
- Keyswitch: BAS12G
- Toggle Switch: /
- LED Colour: ■ ■ ■



Display	Type	BCK191	BXK191/BBK191	BZK191	BMK191
Parallel		BVD291/BVC400/BVP07013	BVD231/BVX403A/BVP04316	/	BVD262/BVP04316
RS485 Monarch Protocol		R600/U671/BVP07013	D630/R600/U673/BVP04312	/	R602(G1)/BVP04312

Figure & Installation Dimension(mm)



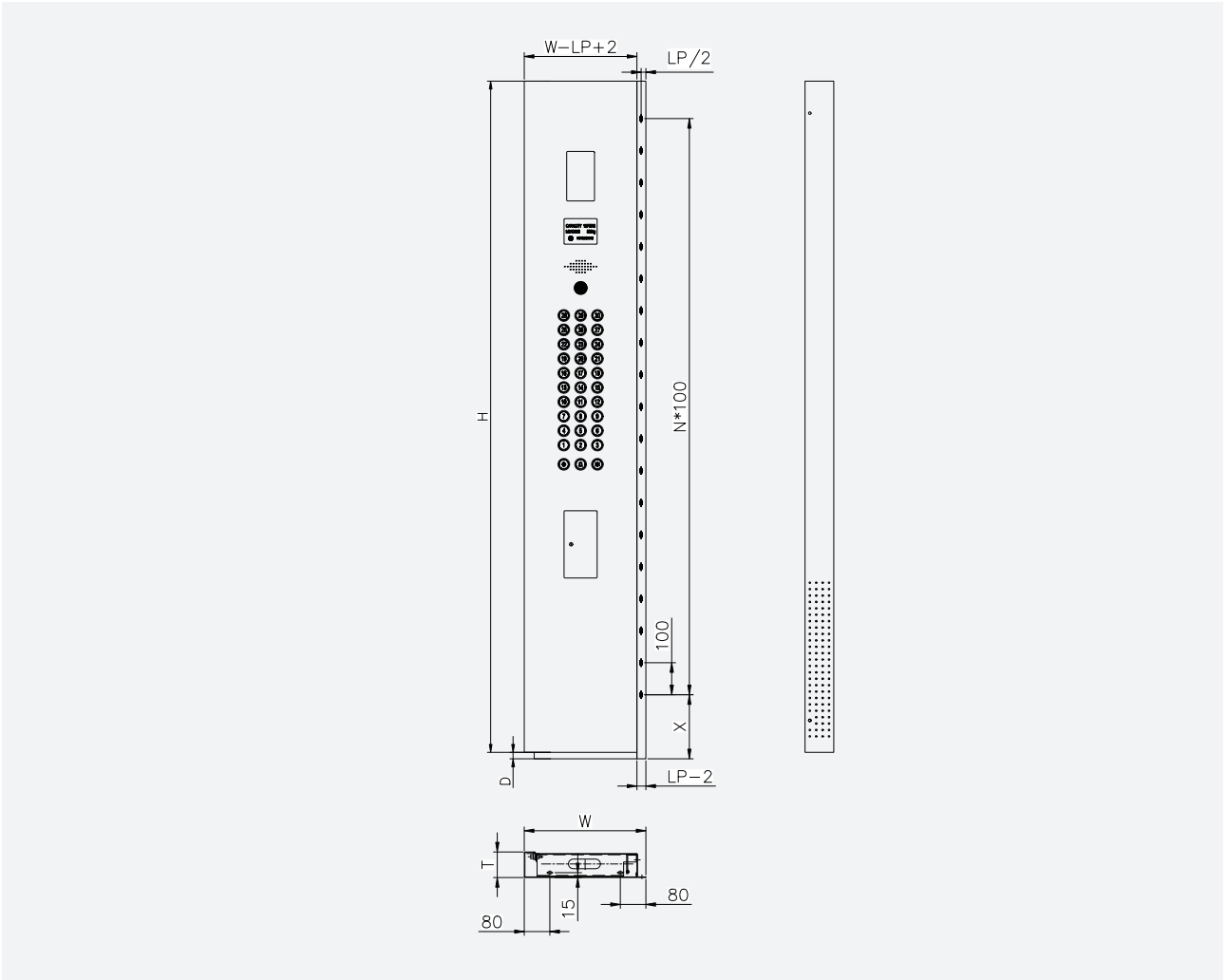
BCHAM005 Series

Feature & Specification

● Mounting: Front Wall type	● Emergency Light: MA1C03
● Material Optional: Mirror St/steel Hairline St/steel	● Keyswitch: A4P72774
	● Toggle Switch: Optional
● Optional Button:  < BAMSC007 >  < MA2J00 >	● LED Colour: ■ ■ □

Display	Type	BCHAM005
Parallel		BVL131 / BVD291 / BVP07013
RS485 Monarch Protocol		D630 / R600 / R603 / BVP07013

Figure & Installation Dimension(mm)



BCCFM001 Series

Feature & Specification

● Mounting: Side Wall type	● Emergency Light: MA1C03
● Material Optional: Mirror St/steel Hairline St/steel	● Keyswitch: A4P72774
	● Toggle Switch: Optional
● Optional Button:  < MA1800 >	● LED Colour: ■ ■ ■

Display	Type	BCCFM001
Parallel		BVL131 / BVD291 / BVP07013
RS485 Monarch Protocol		D630 / R600 / R603 / BVP07013

Figure & Installation Dimension(mm)

