



Beyond

TM

Susol
OEM Switchboard
LSB Series



LS[▶]**ELECTRIC**



BeyondTM X

Susol OEM Switchboard

LSB Series

Susol UL 891 Switchboards are designed, built, and tested in accordance with UL standards, delivering reliable power distribution and protection. Configurable as either a service entrance or a distribution switchboard, they support a wide range of applications that demand stability and dependability. With a metal-enclosed, free-standing structure, Susol switchboards provide a practical and economical solution for modern power systems.



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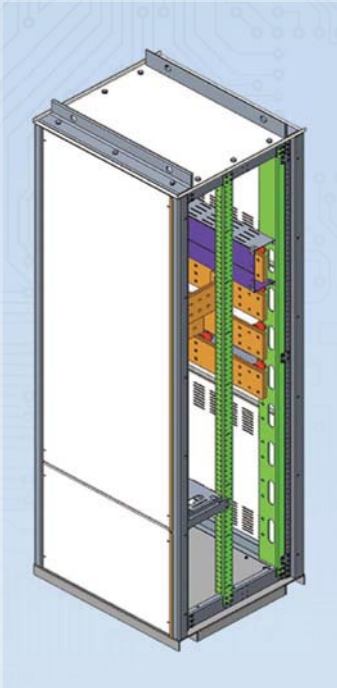
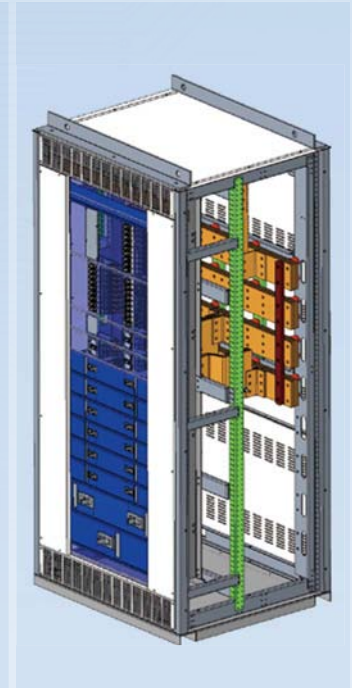
Overview

Overview

The LSB Series OEM switchboard is the streamlined version of the Susol UL Low Voltage switchboard line. While the design remains identical, it ships as an OEM-friendly package including only the panel enclosures and busbars. This allows our OEM partners to integrate circuit breakers, controls, instrumentation, and other components as needed. LSB OEM switchboards are offered in the following configurations: service entrance section, individually mounted section (main), and group- mounted section (feeders). Customers can easily configure and order these assemblies through our catalog’s configuration tool, using only the information from a one-line system diagram.

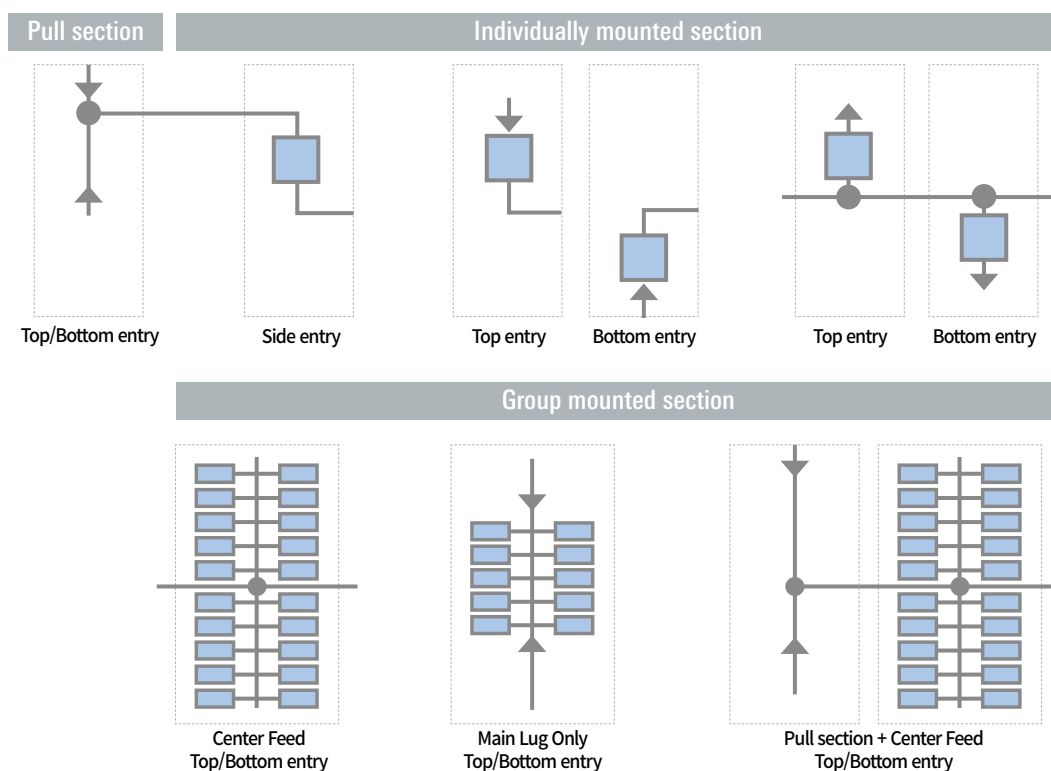


Section type

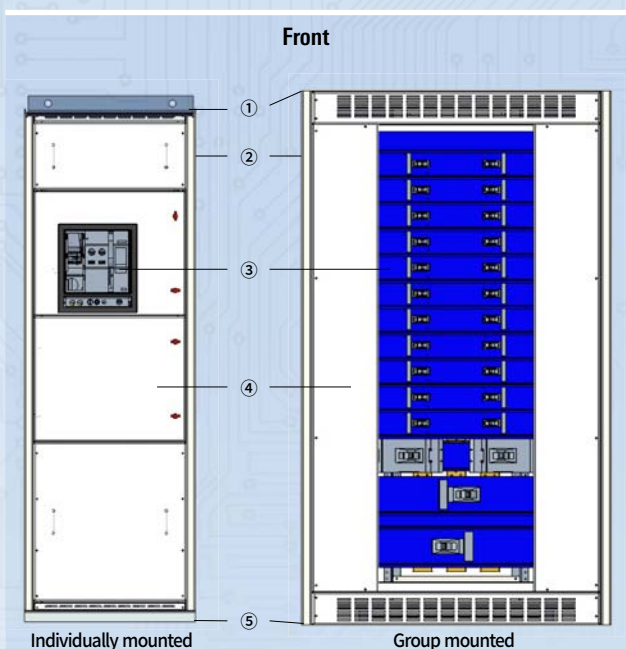
1 Pull/Service equipment section	2 Individually mounted section	3 Group mounted section
		

Note) The devices (Power circuit breaker or Molded case circuit breaker) are supplied separately from the structure kit or assembled in structure kit. Breakers shown above are not included in switchboard assemblies from this catalog. ACB and MCCB products are to be ordered separately.

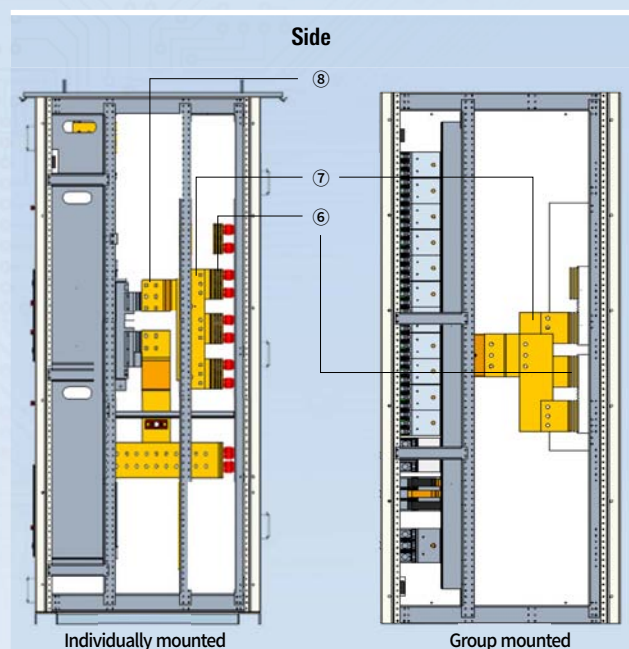
Typical arrangement



Supply scope



No.	Part description	Supply scope
1	Top Cover Ass'y	✓
2	Frame Ass'y	✓
3	Circuit breaker (Fixed or Draw-out)	-
4	Cover Ass'y	✓



No.	Part description	Supply scope
5	Channel Ass'y	✓
6	Main Busbar	✓
7	Section Busbar	✓
8	Line-Load Busbar	✓

Product description

General information

Ratings

- Voltage up to 480VAC
- 50/60 Hz
- Up to 4000A bus rating
- Breaking capacity up to 100kA
- Circuit breaker available up to 4000A

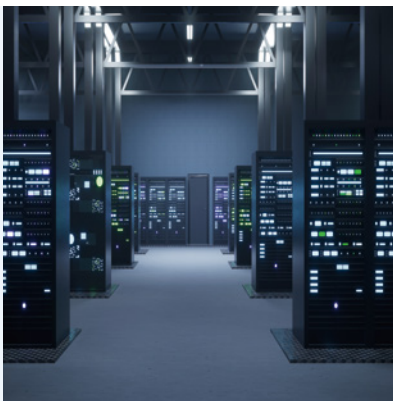
Enclosure dimension

- NEMA Type 1
- Front accessible
- Top, bottom and side entry options
- Height: 90”(2286 mm) with base channels
- Widths: 30”(762mm),36”(914.4mm), 42”(1066.8mm), 44”(1117.6mm)
- Depths: 26”(660.4mm), 32”(812.8mm), 36”(914.4mm), 40”(1016mm)

Standards

- UL 891

Applications



Building

- Commercial and residential
- Data center
- Hospital
- Large office building
- Large warehouse
- University

Industry

- Chemical
- Mining and material
- Iron and steel
- Food and beverage
- Pharmaceutical
- Automobile
- Battery

Utility/Public

- Waste water
- Airport

Structure features

Frame

Susol UL LV switchboard frames are constructed with solid, formed steel channels and secured together by the base channel. This minimizes structural warping and promotes support of internal components. Lifting angles are standard atop all sections for ease of shipping and installation.

Door and cover

Doors and covers are made from 10 gauge steel with formed edges and bolted to the frame for superior safety as well as ease of access for maintenance.

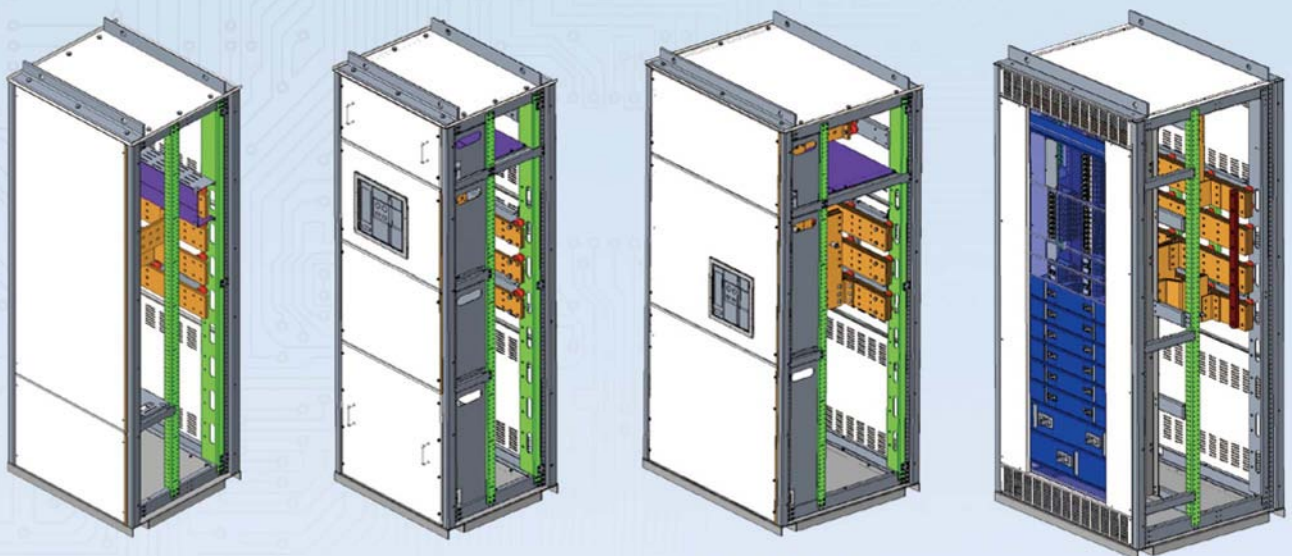
Enclosure and finish

Enclosures are NEMA 1 indoor type and colored (ANSI 61) Gray.

Cable compartment

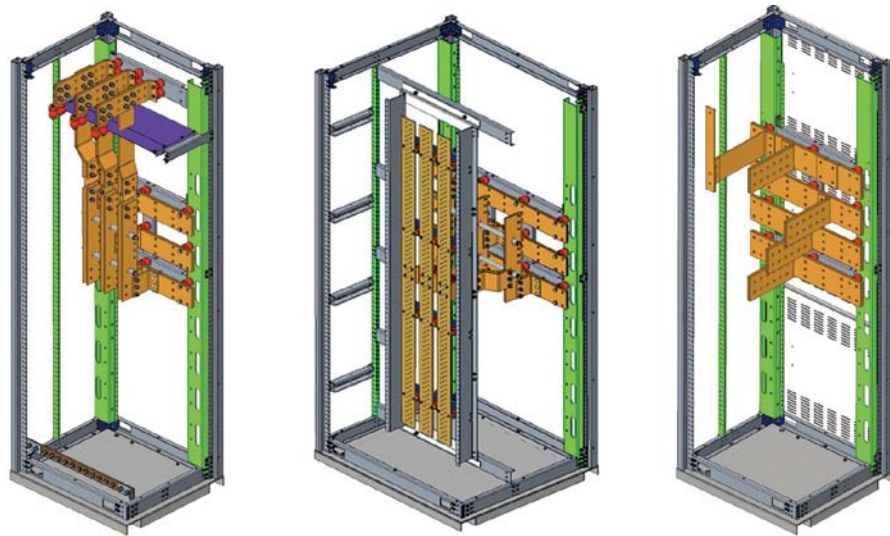
Cable compartments are designed with consideration to cable bending space, bus duct risers and each transformer connections in mind for variable use cases. Also included is an isolated control and communication wiring section for protection and cleanliness of installation.

- Designs for cable, bus duct riser, cable bus, cable duct, and transformer connections
- Secure front access with completely isolated control and communication wiring sections
- Structure enabling future installation and expansion of additional equipment



Product description

Bus system

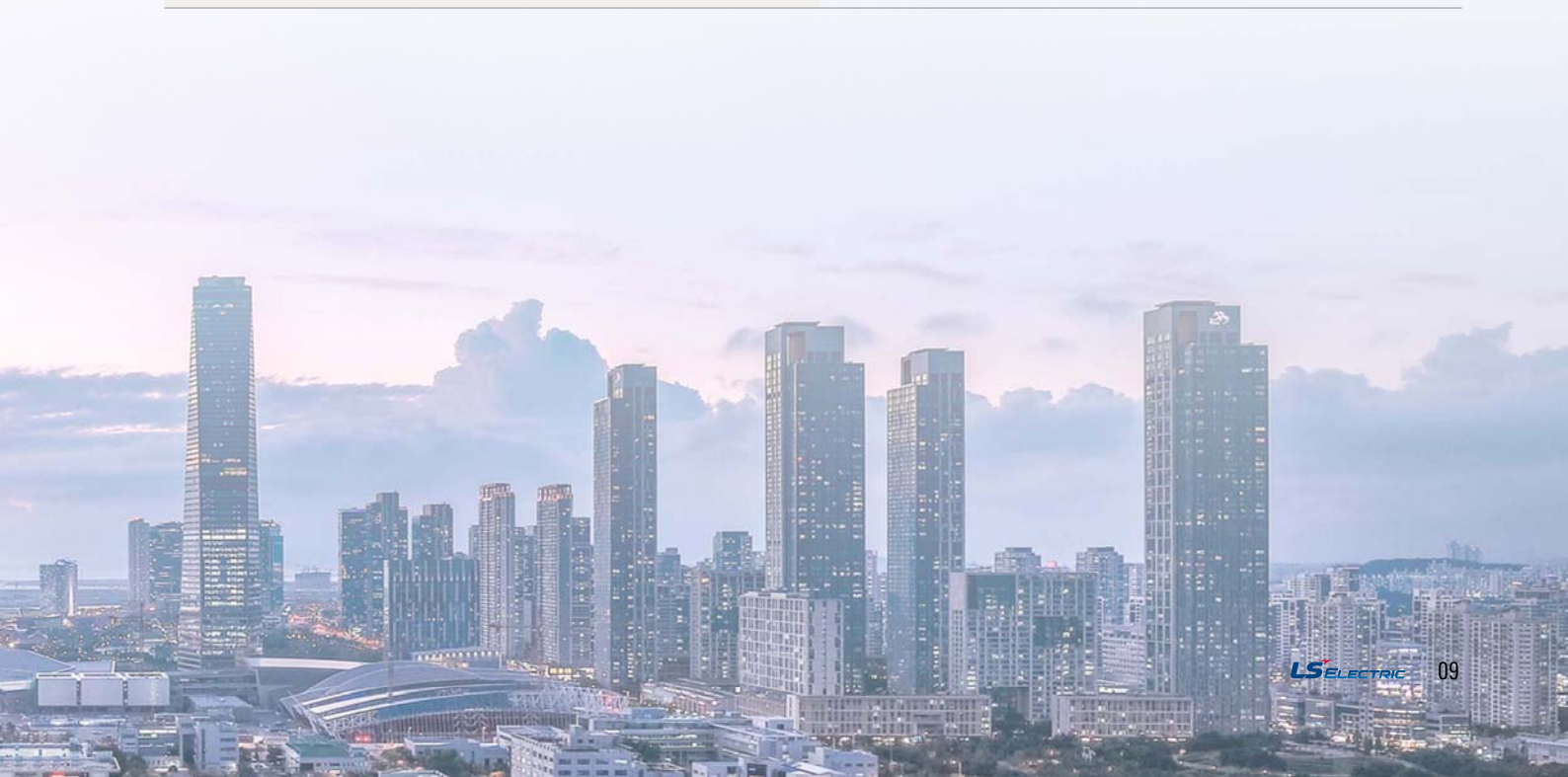


Susol UL LV switchboard bus system is installed at the rear of the switchboard and made from high-density, tin-plated copper rated for 1000A/sq inch. Each configuration has available ratings from 2000-4000A and up to 100kAIC. Neutral bus is included standard in each 4W section and rated to 100% of main bus.

Note) Tin-plated copper is the standard specification, and if silver-plated copper is needed, please contact the LSE sales team or engineering team.

Ratings

Description				LSB Series OEM Switchboard			
				LSB-i		LSB-G	
Access				Front			
Ampacity range [A]	Main Device		ACB	800 – 4000		-	
	Feeder Device		ACB	800 - 4000			
			MCCB	-		100-1200	
Rated operating voltage				480VAC			
Through bus ampacity (Lug)				Up to 4000A			
Short circuit withstand current				Up to 100kA @ 480V			
Cable entry				Top/Bottom			
Available enclosure size [inch]	Width		ACB E	800 – 2500AF	30		42
				3200AF	36		
			ACB G	3200 – 4000AF	44		
	Depth	Fixed	ACB E	800 - 2500AF	26 / 32 / 36 / 40		26 / 32(MLO) 36 / 40(Center Feed)
				3200AF	32 / 36 / 40		
			ACB G	4000AF	36 / 40		
		Draw-out	ACB E	800 - 2500AF	32 / 36 / 40		-
				3200AF	36 / 40		
			ACB G	4000AF	40		
	Height			90			
Enclosure type				NEMA Type 1			



Pull/Service equipment section

Designation

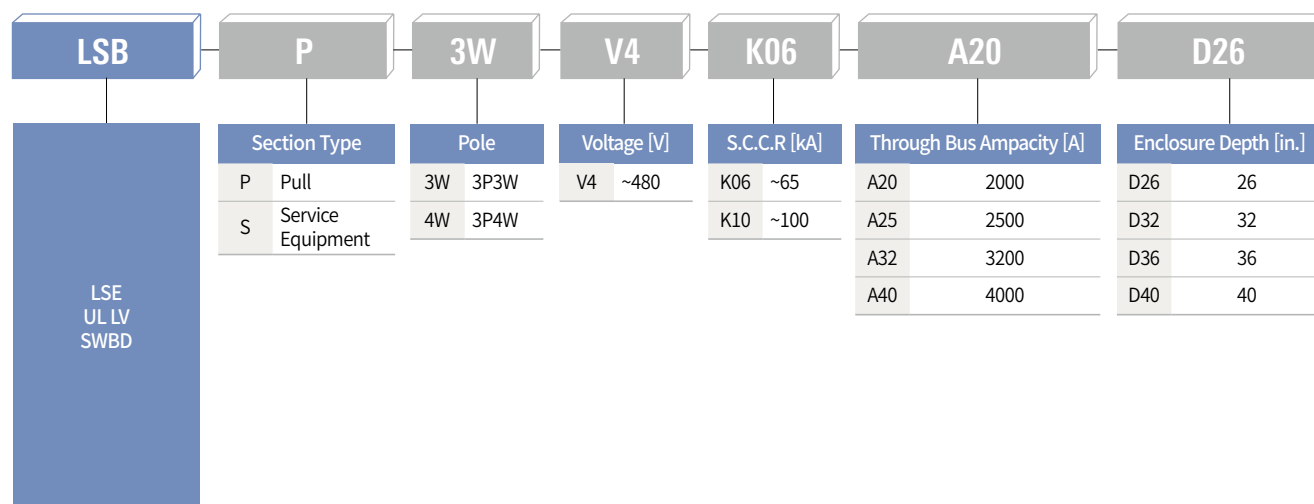


Table 1. Available depth of each section for device type and ampacity rating

ACB Frame Type	ACB Ampacity	Mount Type	Available Depth [in.]			
			Through Bus Ampacity			
			2000A	2500A	3200A	4000A
E	800-2000A	Fixed	26 / 32 / 36 / 40	26 / 32 / 36 / 40	32 / 36 / 40	36 / 40
		Draw-out	32 / 36 / 40	32 / 36 / 40	32 / 36 / 40	36 / 40
	2500A	Fixed	-	26 / 32 / 36 / 40	32 / 36 / 40	36 / 40
		Draw-out	-	32 / 36 / 40	32 / 36 / 40	36 / 40
	3200A	Fixed	-	-	32 / 36 / 40	36 / 40
		Draw-out	-	-	36 / 40	36 / 40
G	4000A	Fixed	-	-	-	36 / 40
		Draw-out	-	-	-	40
LSB-G Series (Center Feed incoming type)			36 / 40			

When joining other LSB series sections side by side, consider the minimum depth size of the sections being joined. To align the enclosures (front and rear) within the group, select the depth of the section with the largest depth size in the group.

Note) The pull section and service equipment section limit the width of the enclosure based on the through busbar ampacity. The LSB-P and LSB-S provide a 30" wide enclosure for through busbar ampacities under 2500A, and a 36" wide enclosure for ampacities over 3200A. For different size enclosures, please contact LSE's sales or engineering team.

Layout and dimension

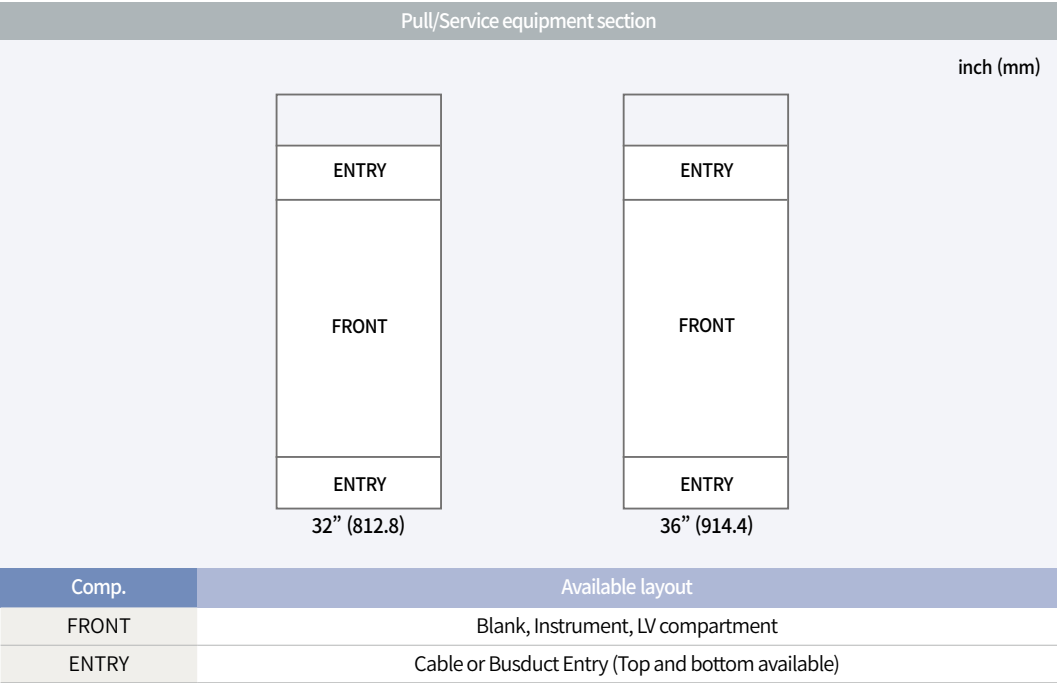
LSB-P/S

Pull/Service equipment section

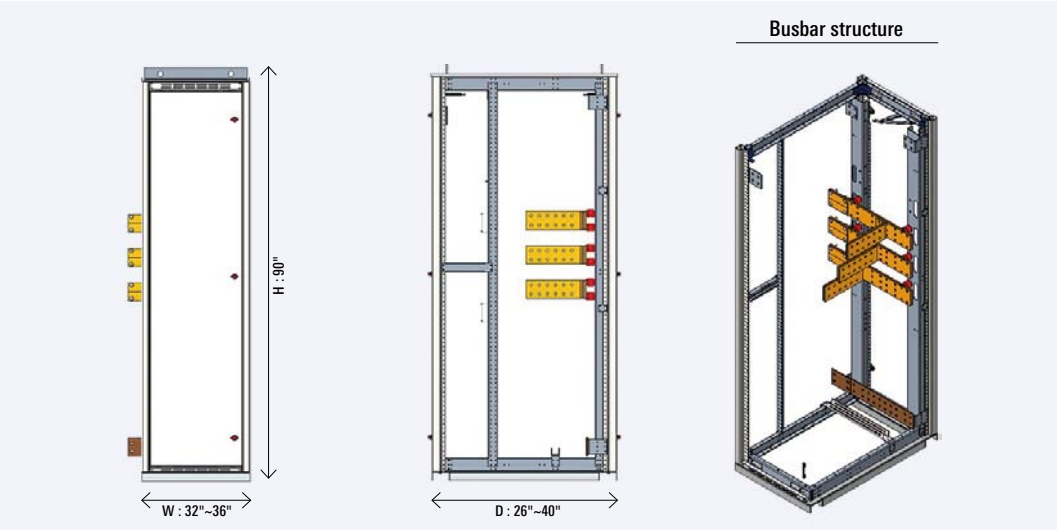
Application rules

- 1) Main busbar : up to 4000A
- 2) Enclosure size (Min. W × H × D) : 32"×90"×26" (812.8 × 2281.2 × 660.4mm)
- 3) Bus rating: Main bus and vertical bus up to 100kA
- 4) Available in top or bottom entry

Layout



Dimensions



Pull/Service equipment section

Item code

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	Section Type
9107	0001	00	LSB-P3WV4K06A20D26		30	26	2000	Pull sec.
9107	0002	00	LSB-P3WV4K06A20D32		30	32	2000	Pull sec.
9107	0003	00	LSB-P3WV4K06A20D36		30	36	2000	Pull sec.
9107	0004	00	LSB-P3WV4K06A20D40	✓	30	40	2000	Pull sec.
9107	0005	00	LSB-P3WV4K10A20D26		30	26	2000	Pull sec.
9107	0006	00	LSB-P3WV4K10A20D32		30	32	2000	Pull sec.
9107	0007	00	LSB-P3WV4K10A20D36		30	36	2000	Pull sec.
9107	0008	00	LSB-P3WV4K10A20D40		30	40	2000	Pull sec.
9107	0009	00	LSB-P4WV4K06A20D26		30	26	2000	Pull sec.
9107	0010	00	LSB-P4WV4K06A20D32		30	32	2000	Pull sec.
9107	0011	00	LSB-P4WV4K06A20D36		30	36	2000	Pull sec.
9107	0012	00	LSB-P4WV4K06A20D40		30	40	2000	Pull sec.
9107	0013	00	LSB-P4WV4K10A20D26		30	26	2000	Pull sec.
9107	0014	00	LSB-P4WV4K10A20D32		30	32	2000	Pull sec.
9107	0015	00	LSB-P4WV4K10A20D36		30	36	2000	Pull sec.
9107	0016	00	LSB-P4WV4K10A20D40		30	40	2000	Pull sec.
9107	0017	00	LSB-S4WV4K06A20D26		30	26	2000	Service equip.
9107	0018	00	LSB-S4WV4K06A20D32		30	32	2000	Service equip.
9107	0019	00	LSB-S4WV4K06A20D36		30	36	2000	Service equip.
9107	0020	00	LSB-S4WV4K06A20D40	✓	30	40	2000	Service equip.
9107	0021	00	LSB-S4WV4K10A20D26		30	26	2000	Service equip.
9107	0022	00	LSB-S4WV4K10A20D32		30	32	2000	Service equip.
9107	0023	00	LSB-S4WV4K10A20D36		30	36	2000	Service equip.
9107	0024	00	LSB-S4WV4K10A20D40		30	40	2000	Service equip.
9107	0025	00	LSB-P3WV4K06A25D26		30	26	2500	Pull sec.
9107	0026	00	LSB-P3WV4K06A25D32		30	32	2500	Pull sec.
9107	0027	00	LSB-P3WV4K06A25D36		30	36	2500	Pull sec.
9107	0028	00	LSB-P3WV4K06A25D40		30	40	2500	Pull sec.
9107	0029	00	LSB-P3WV4K10A25D26		30	26	2500	Pull sec.
9107	0030	00	LSB-P3WV4K10A25D32		30	32	2500	Pull sec.
9107	0031	00	LSB-P3WV4K10A25D36		30	36	2500	Pull sec.
9107	0032	00	LSB-P3WV4K10A25D40		30	40	2500	Pull sec.
9107	0033	00	LSB-P4WV4K06A25D26		30	26	2500	Pull sec.
9107	0034	00	LSB-P4WV4K06A25D32		30	32	2500	Pull sec.
9107	0035	00	LSB-P4WV4K06A25D36		30	36	2500	Pull sec.
9107	0036	00	LSB-P4WV4K06A25D40		30	40	2500	Pull sec.

Item code

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	Section Type
9107	0037	00	LSB-P4WV4K10A25D26		30	26	2500	Pull sec.
9107	0038	00	LSB-P4WV4K10A25D32		30	32	2500	Pull sec.
9107	0039	00	LSB-P4WV4K10A25D36		30	36	2500	Pull sec.
9107	0040	00	LSB-P4WV4K10A25D40		30	40	2500	Pull sec.
9107	0041	00	LSB-S4WV4K06A25D26		30	26	2500	Service equip.
9107	0042	00	LSB-S4WV4K06A25D32		30	32	2500	Service equip.
9107	0043	00	LSB-S4WV4K06A25D36		30	36	2500	Service equip.
9107	0044	00	LSB-S4WV4K06A25D40		30	40	2500	Service equip.
9107	0045	00	LSB-S4WV4K10A25D26		30	26	2500	Service equip.
9107	0046	00	LSB-S4WV4K10A25D32		30	32	2500	Service equip.
9107	0047	00	LSB-S4WV4K10A25D36		30	36	2500	Service equip.
9107	0048	00	LSB-S4WV4K10A25D40		30	40	2500	Service equip.
9107	0049	00	LSB-P3WV4K06A32D32		36	2	3200	Pull sec.
9107	0050	00	LSB-P3WV4K06A32D36		36	6	3200	Pull sec.
9107	0051	00	LSB-P3WV4K06A32D40		36	0	3200	Pull sec.
9107	0052	00	LSB-P3WV4K10A32D32		36	2	3200	Pull sec.
9107	0053	00	LSB-P3WV4K10A32D36		36	6	3200	Pull sec.
9107	0054	00	LSB-P3WV4K10A32D40		36	0	3200	Pull sec.
9107	0055	00	LSB-P4WV4K06A32D32		36	2	3200	Pull sec.
9107	0056	00	LSB-P4WV4K06A32D36		36	6	3200	Pull sec.
9107	0057	00	LSB-P4WV4K06A32D40		36	0	3200	Pull sec.
9107	0058	00	LSB-P4WV4K10A32D32		36	2	3200	Pull sec.
9107	0059	00	LSB-P4WV4K10A32D36		36	6	3200	Pull sec.
9107	0060	00	LSB-P4WV4K10A32D40		36	0	3200	Pull sec.
9107	0061	00	LSB-S4WV4K06A32D32		36	2	3200	Service equip.
9107	0062	00	LSB-S4WV4K06A32D36		36	6	3200	Service equip.
9107	0063	00	LSB-S4WV4K06A32D40		36	0	3200	Service equip.
9107	0064	00	LSB-S4WV4K10A32D32		36	2	3200	Service equip.
9107	0065	00	LSB-S4WV4K10A32D36		36	6	3200	Service equip.
9107	0066	00	LSB-S4WV4K10A32D40		36	0	3200	Service equip.
9107	0067	00	LSB-P3WV4K06A40D36		36	36	4000	Pull sec.
9107	0068	00	LSB-P3WV4K06A40D40	✓	36	40	4000	Pull sec.
9107	0069	00	LSB-P3WV4K10A40D36		36	36	4000	Pull sec.
9107	0070	00	LSB-P3WV4K10A40D40		36	40	4000	Pull sec.
9107	0071	00	LSB-P4WV4K06A40D36		36	36	4000	Pull sec.
9107	0072	00	LSB-P4WV4K06A40D40		36	40	4000	Pull sec.

Pull/Service equipment section

Item code

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	Section Type
9107	0073	00	LSB-P4WV4K10A40D36		36	36	4000	Pull sec.
9107	0074	00	LSB-P4WV4K10A40D40		36	40	4000	Pull sec.
9107	0075	00	LSB-S4WV4K06A40D36		36	36	4000	Service equip.
9107	0076	00	LSB-S4WV4K06A40D40	✓	36	40	4000	Service equip.
9107	0077	00	LSB-S4WV4K10A40D36		36	36	4000	Service equip.
9107	0078	00	LSB-S4WV4K10A40D40		36	40	4000	Service equip.



Designation

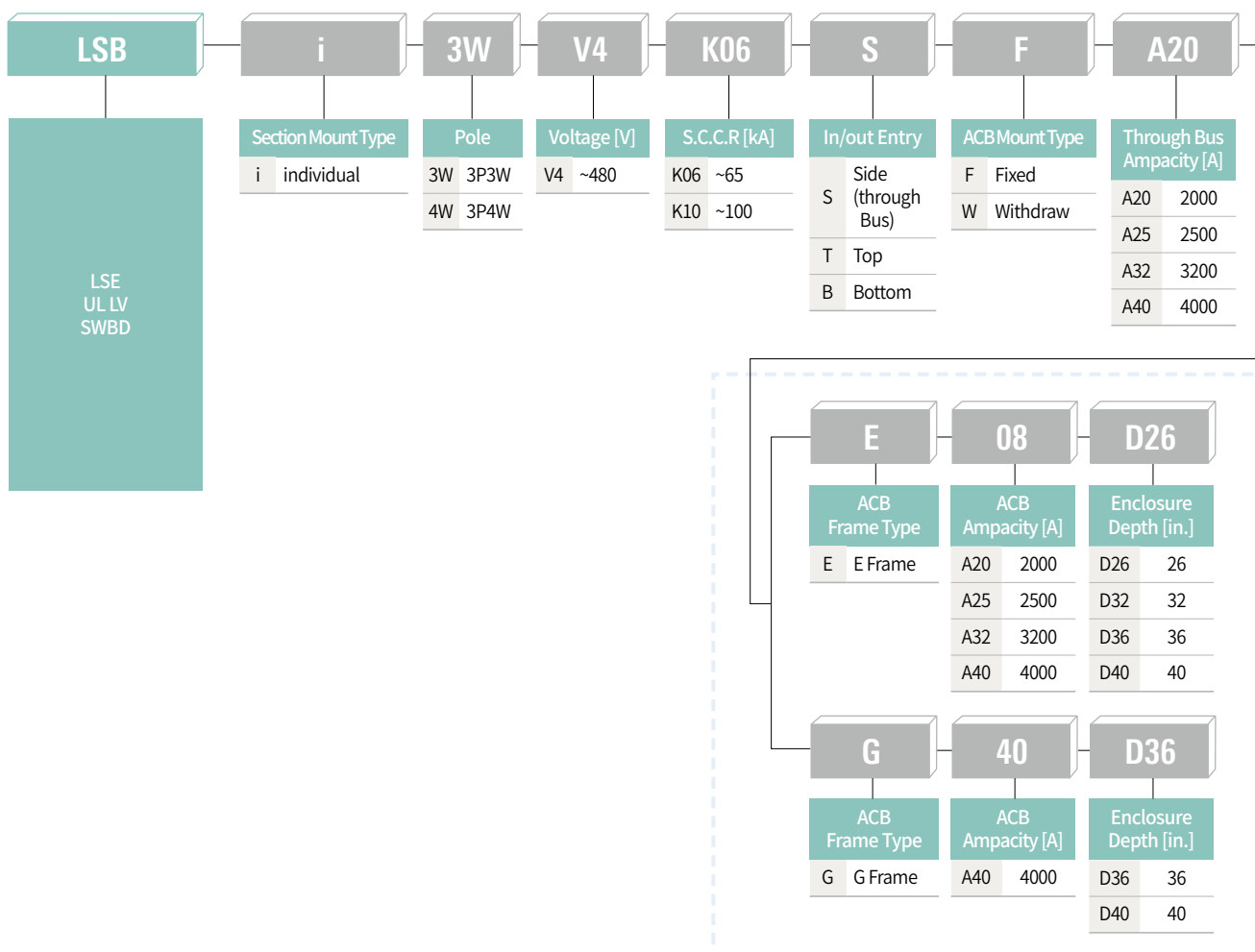


Table 1. Available depth of each section for device type and ampacity rating

ACB Frame Type	ACB Ampacity	Mount Type	Available Depth [in.]			
			Through Bus Ampacity			
			2000A	2500A	3200A	4000A
E	800-2000A	Fixed	26 / 32 / 36 / 40	26 / 32 / 36 / 40	32 / 36 / 40	36 / 40
		Draw-out	32 / 36 / 40	32 / 36 / 40	32 / 36 / 40	36 / 40
	2500A	Fixed	-	26 / 32 / 36 / 40	32 / 36 / 40	36 / 40
		Draw-out	-	32 / 36 / 40	32 / 36 / 40	36 / 40
	3200A	Fixed	-	-	32 / 36 / 40	36 / 40
		Draw-out	-	-	36 / 40	36 / 40
G	4000A	Fixed	-	-	-	36 / 40
		Draw-out	-	-	-	40
LSB-G Series (Center Feed incoming type)			36 / 40			

The minimum enclosure depth is determined by the ACB/Main frame size and mounting type. When browsing configuration options, consider that each section must have the same total depth for proper installation and connection.

Note) Pull boxes/sections may need to be added depending on the selection conditions (Refer to the layout and dimension).

Individually mounted section

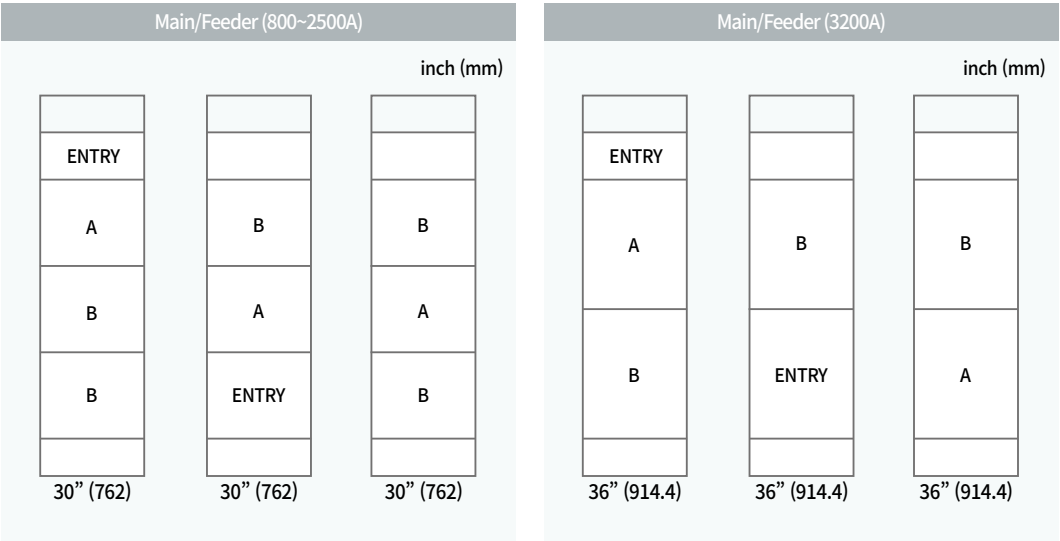
Layout and dimension LSB-i

E-frame (2000/2500/3200A)

Application rules

- 1) Main / feeder tie circuit breaker : up to 3200A
2) Enclosure size(Min. W×H×D) :
30"×90"×26" (762×2281.2×660.4mm)
3) Bus rating : Main bus and vertical bus up to 100kA
- 4) Available in top or bottom feed
5) One stack layout only : LSB Series can be design 2 or 4 stackable, please contact to LSE Sales and engineering team refer to LSB Switchboard Series catalogue.

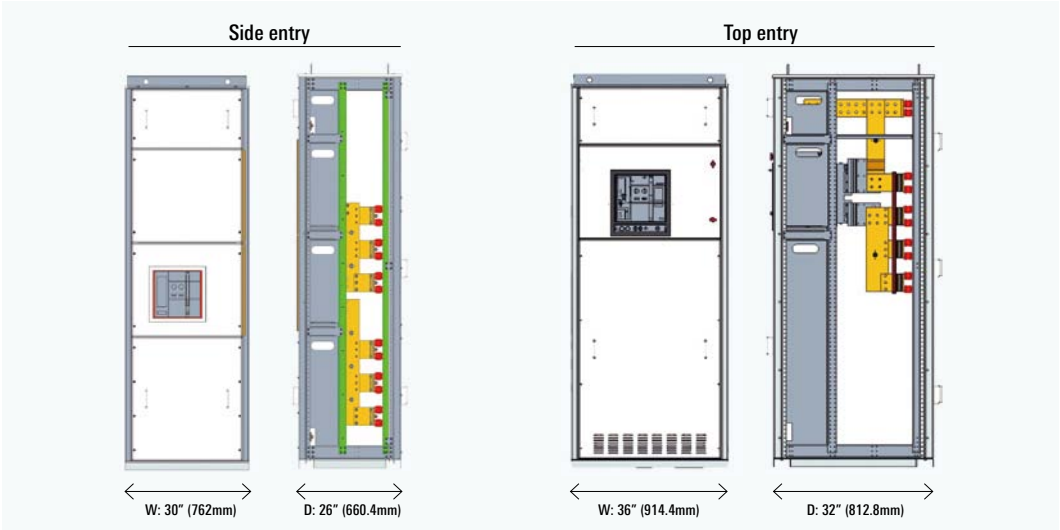
Layout



Available ampacity

Comp.	Available ampacity W30" Section	Available ampacity W36" Section
A	~2000, 2500A	
B	Blank, Instrument, LV compartment	
ENTRY	Cable or Busduct Entry (Top and bottom available)	

Dimensions

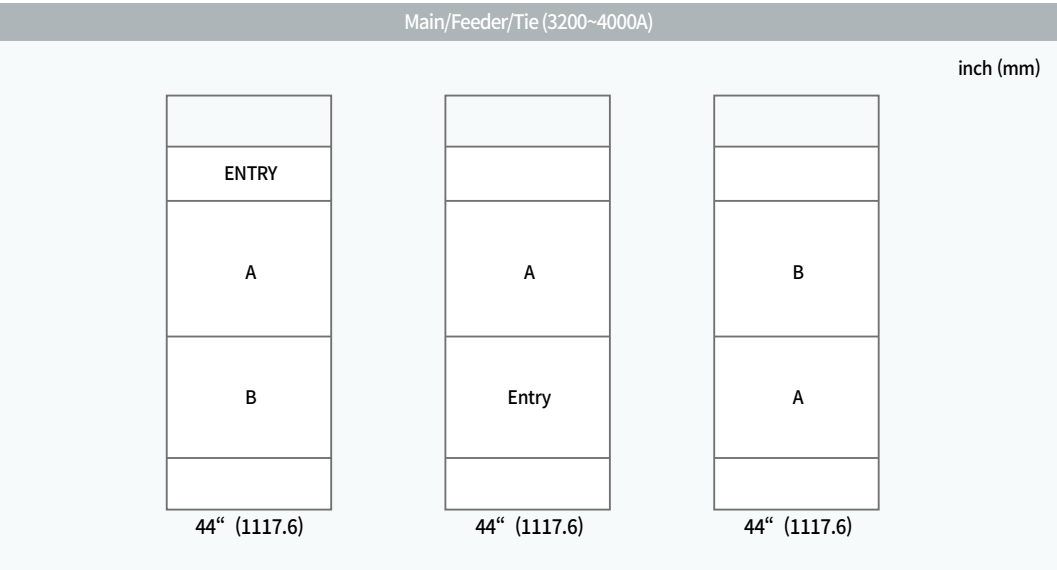


Layout and dimension
LSB-i
G-frame (4000A)

Application
rules

- 1) Main / feeder tie circuit breaker : up to 4000A
- 2) Enclosure size(Min. W×H×D) :
44"×90"×36" (1117.6 × 2281.2 × 914.4mm)
- 3) Bus rating : Main bus and vertical bus up to 100kA
- 4) Available in top or bottom feed
- 5) One stack layout only : LSB Series can be design 2 or 4 stackable, please contact to LSE Sales and engineering team refer to LSB Switchboard Series catalogue.

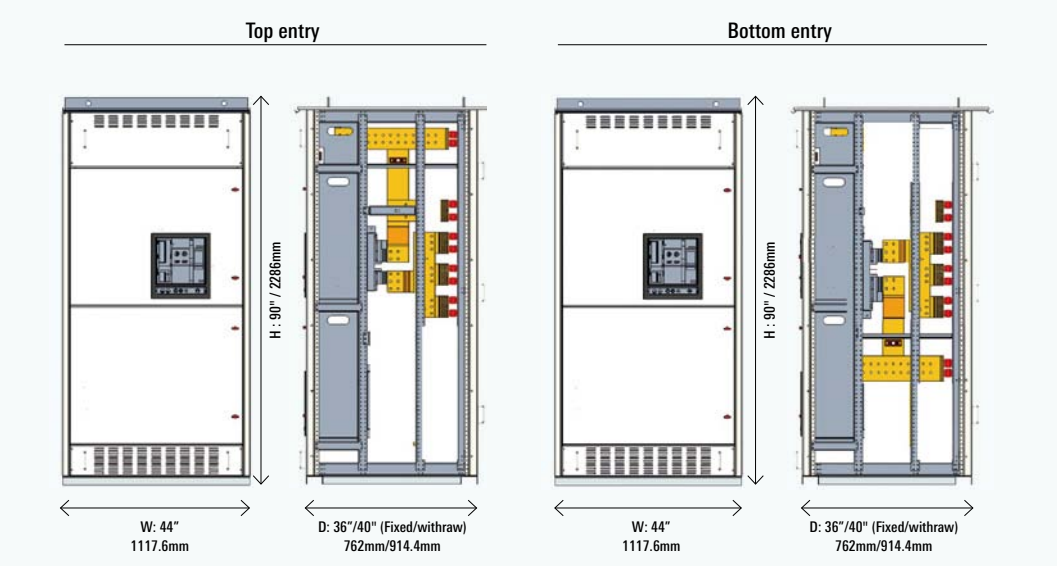
Layout



Available
ampacity

Comp.	Available ampacity
A	4000
B	Blank, Instrument, LV compartment
ENTRY	Cable or Busduct Entry (Top and bottom available)

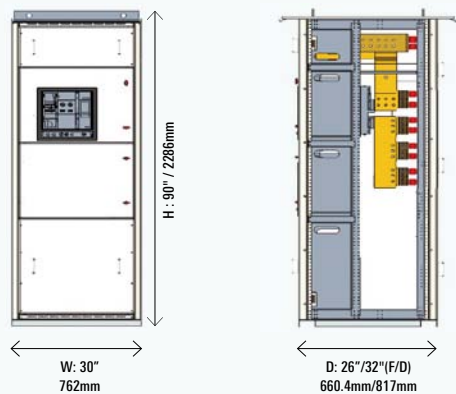
Dimensions



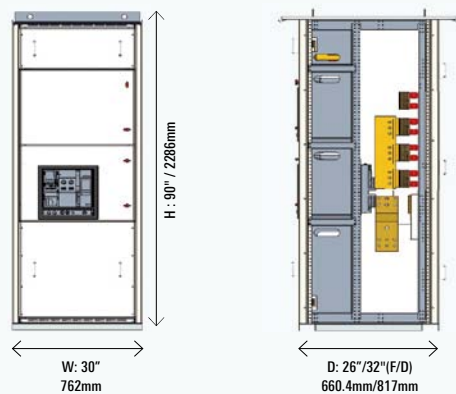
Individually mounted section

Layout based on in & out entry

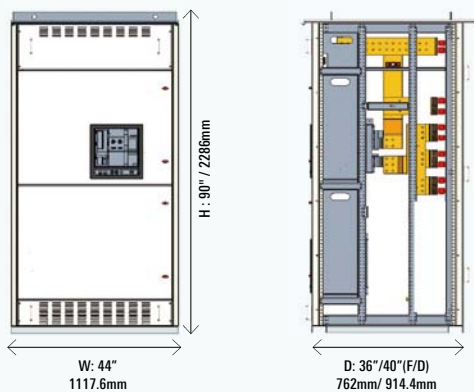
E-TYPE Top Entry



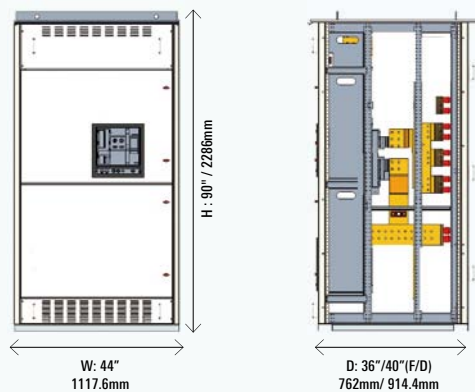
E-TYPE Bottom Entry



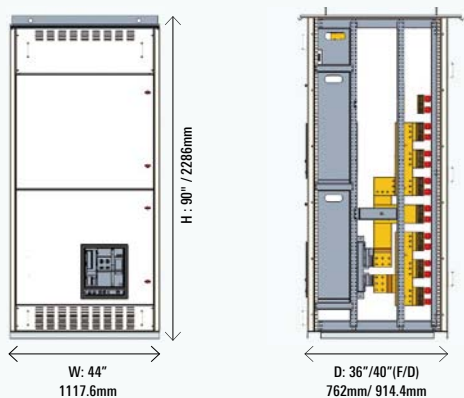
G-TYPE Top Entry



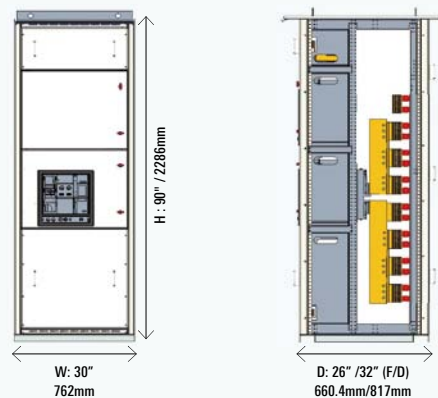
G-TYPE Bottom Entry



G-TYPE Side Entry



E-TYPE Side Entry



Item code (Through bus 2000A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	0013	00	LSB-i3VV4K06SFA20E20D26	✓	30	26	2000	E 2000AF
9105	0014	00	LSB-i3VV4K06SFA20E20D32		30	32	2000	E 2000AF
9105	0015	00	LSB-i3VV4K06SFA20E20D36		30	36	2000	E 2000AF
9105	0016	00	LSB-i3VV4K06SFA20E20D40		30	40	2000	E 2000AF
9105	0029	00	LSB-i3VV4K06TFA20E20D26	✓	30	26	2000	E 2000AF
9105	0030	00	LSB-i3VV4K06TFA20E20D32	✓	30	32	2000	E 2000AF
9105	0031	00	LSB-i3VV4K06TFA20E20D36	✓	30	36	2000	E 2000AF
9105	0032	00	LSB-i3VV4K06TFA20E20D40	✓	30	40	2000	E 2000AF
9105	0045	00	LSB-i3VV4K06BFA20E20D26		30	26	2000	E 2000AF
9105	0046	00	LSB-i3VV4K06BFA20E20D32		30	32	2000	E 2000AF
9105	0047	00	LSB-i3VV4K06BFA20E20D36		30	36	2000	E 2000AF
9105	0048	00	LSB-i3VV4K06BFA20E20D40		30	40	2000	E 2000AF
9105	0061	00	LSB-i3VV4K10SFA20E20D26		30	26	2000	E 2000AF
9105	0062	00	LSB-i3VV4K10SFA20E20D32		30	32	2000	E 2000AF
9105	0063	00	LSB-i3VV4K10SFA20E20D36		30	36	2000	E 2000AF
9105	0064	00	LSB-i3VV4K10SFA20E20D40		30	40	2000	E 2000AF
9105	0077	00	LSB-i3VV4K10TFA20E20D26	✓	30	26	2000	E 2000AF
9105	0078	00	LSB-i3VV4K10TFA20E20D32		30	32	2000	E 2000AF
9105	0079	00	LSB-i3VV4K10TFA20E20D36		30	36	2000	E 2000AF
9105	0080	00	LSB-i3VV4K10TFA20E20D40		30	40	2000	E 2000AF
9105	0093	00	LSB-i3VV4K10BFA20E20D26		30	26	2000	E 2000AF
9105	0094	00	LSB-i3VV4K10BFA20E20D32		30	32	2000	E 2000AF
9105	0095	00	LSB-i3VV4K10BFA20E20D36		30	36	2000	E 2000AF
9105	0096	00	LSB-i3VV4K10BFA20E20D40		30	40	2000	E 2000AF
9105	0109	00	LSB-i4VV4K06SFA20E20D26		30	26	2000	E 2000AF
9105	0110	00	LSB-i4VV4K06SFA20E20D32		30	32	2000	E 2000AF
9105	0111	00	LSB-i4VV4K06SFA20E20D36		30	36	2000	E 2000AF
9105	0112	00	LSB-i4VV4K06SFA20E20D40		30	40	2000	E 2000AF
9105	0125	00	LSB-i4VV4K06TFA20E20D26		30	26	2000	E 2000AF
9105	0126	00	LSB-i4VV4K06TFA20E20D32		30	32	2000	E 2000AF
9105	0127	00	LSB-i4VV4K06TFA20E20D36		30	36	2000	E 2000AF
9105	0128	00	LSB-i4VV4K06TFA20E20D40		30	40	2000	E 2000AF
9105	0141	00	LSB-i4VV4K06BFA20E20D26		30	26	2000	E 2000AF
9105	0142	00	LSB-i4VV4K06BFA20E20D32		30	32	2000	E 2000AF
9105	0143	00	LSB-i4VV4K06BFA20E20D36		30	36	2000	E 2000AF
9105	0144	00	LSB-i4VV4K06BFA20E20D40		30	40	2000	E 2000AF

Individually mounted section

Item code (Through bus 2000A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	0157	00	LSB-i4WV4K10SFA20E20D26		30	26	2000	E 2000AF
9105	0158	00	LSB-i4WV4K10SFA20E20D32		30	32	2000	E 2000AF
9105	0159	00	LSB-i4WV4K10SFA20E20D36		30	36	2000	E 2000AF
9105	0160	00	LSB-i4WV4K10SFA20E20D40		30	40	2000	E 2000AF
9105	0173	00	LSB-i4WV4K10TFA20E20D26		30	26	2000	E 2000AF
9105	0174	00	LSB-i4WV4K10TFA20E20D32		30	32	2000	E 2000AF
9105	0175	00	LSB-i4WV4K10TFA20E20D36		30	36	2000	E 2000AF
9105	0176	00	LSB-i4WV4K10TFA20E20D40		30	40	2000	E 2000AF
9105	0189	00	LSB-i4WV4K10BFA20E20D26		30	26	2000	E 2000AF
9105	0190	00	LSB-i4WV4K10BFA20E20D32		30	32	2000	E 2000AF
9105	0191	00	LSB-i4WV4K10BFA20E20D36		30	36	2000	E 2000AF
9105	0192	00	LSB-i4WV4K10BFA20E20D40		30	40	2000	E 2000AF
9105	0202	00	LSB-i3WV4K06SWA20E20D32		30	32	2000	E 2000AF
9105	0203	00	LSB-i3WV4K06SWA20E20D36		30	36	2000	E 2000AF
9105	0204	00	LSB-i3WV4K06SWA20E20D40		30	40	2000	E 2000AF
9105	0214	00	LSB-i3WV4K06TWA20E20D32	✓	30	32	2000	E 2000AF
9105	0215	00	LSB-i3WV4K06TWA20E20D36	✓	30	36	2000	E 2000AF
9105	0216	00	LSB-i3WV4K06TWA20E20D40	✓	30	40	2000	E 2000AF
9105	0226	00	LSB-i3WV4K06BWA20E20D32		30	32	2000	E 2000AF
9105	0227	00	LSB-i3WV4K06BWA20E20D36		30	36	2000	E 2000AF
9105	0228	00	LSB-i3WV4K06BWA20E20D40		30	40	2000	E 2000AF
9105	0238	00	LSB-i3WV4K10SWA20E20D32		30	32	2000	E 2000AF
9105	0239	00	LSB-i3WV4K10SWA20E20D36		30	36	2000	E 2000AF
9105	0240	00	LSB-i3WV4K10SWA20E20D40		30	40	2000	E 2000AF
9105	0250	00	LSB-i3WV4K10TWA20E20D32		30	32	2000	E 2000AF
9105	0251	00	LSB-i3WV4K10TWA20E20D36		30	36	2000	E 2000AF
9105	0252	00	LSB-i3WV4K10TWA20E20D40		30	40	2000	E 2000AF
9105	0262	00	LSB-i3WV4K10BWA20E20D32		30	32	2000	E 2000AF
9105	0263	00	LSB-i3WV4K10BWA20E20D36		30	36	2000	E 2000AF
9105	0264	00	LSB-i3WV4K10BWA20E20D40		30	40	2000	E 2000AF
9105	0274	00	LSB-i4WV4K06SWA20E20D32		30	32	2000	E 2000AF
9105	0275	00	LSB-i4WV4K06SWA20E20D36		30	36	2000	E 2000AF
9105	0276	00	LSB-i4WV4K06SWA20E20D40		30	40	2000	E 2000AF
9105	0286	00	LSB-i4WV4K06TWA20E20D32		30	32	2000	E 2000AF
9105	0287	00	LSB-i4WV4K06TWA20E20D36		30	36	2000	E 2000AF
9105	0288	00	LSB-i4WV4K06TWA20E20D40		30	40	2000	E 2000AF

Item code (Through bus 2000A/2500A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	0298	00	LSB-i4WW4K06BWA20E20D32		30	32	2000	E 2000AF
9105	0299	00	LSB-i4WW4K06BWA20E20D36		30	36	2000	E 2000AF
9105	0300	00	LSB-i4WW4K06BWA20E20D40		30	40	2000	E 2000AF
9105	0310	00	LSB-i4WW4K10SWA20E20D32		30	32	2000	E 2000AF
9105	0311	00	LSB-i4WW4K10SWA20E20D36		30	36	2000	E 2000AF
9105	0312	00	LSB-i4WW4K10SWA20E20D40		30	40	2000	E 2000AF
9105	0322	00	LSB-i4WW4K10TWA20E20D32		30	32	2000	E 2000AF
9105	0323	00	LSB-i4WW4K10TWA20E20D36		30	36	2000	E 2000AF
9105	0324	00	LSB-i4WW4K10TWA20E20D40		30	40	2000	E 2000AF
9105	0334	00	LSB-i4WW4K10BWA20E20D32		30	32	2000	E 2000AF
9105	0335	00	LSB-i4WW4K10BWA20E20D36		30	36	2000	E 2000AF
9105	0336	00	LSB-i4WW4K10BWA20E20D40		30	40	2000	E 2000AF
9105	0353	00	LSB-i3WW4K06SFA25E25D26		30	26	2500	E 2500AF
9105	0354	00	LSB-i3WW4K06SFA25E25D32		30	32	2500	E 2500AF
9105	0355	00	LSB-i3WW4K06SFA25E25D36		30	36	2500	E 2500AF
9105	0356	00	LSB-i3WW4K06SFA25E25D40		30	40	2500	E 2500AF
9105	0369	00	LSB-i3WW4K06TFA25E20D26		30	26	2500	E 2000AF
9105	0370	00	LSB-i3WW4K06TFA25E20D32		30	32	2500	E 2000AF
9105	0371	00	LSB-i3WW4K06TFA25E20D36		30	36	2500	E 2000AF
9105	0372	00	LSB-i3WW4K06TFA25E20D40		30	40	2500	E 2000AF
9105	0373	00	LSB-i3WW4K06TFA25E25D26	✓	30	26	2500	E 2500AF
9105	0374	00	LSB-i3WW4K06TFA25E25D32	✓	30	32	2500	E 2500AF
9105	0375	00	LSB-i3WW4K06TFA25E25D36	✓	30	36	2500	E 2500AF
9105	0376	00	LSB-i3WW4K06TFA25E25D40	✓	30	40	2500	E 2500AF
9105	0389	00	LSB-i3WW4K06BFA25E20D26		30	26	2500	E 2000AF
9105	0390	00	LSB-i3WW4K06BFA25E20D32		30	32	2500	E 2000AF
9105	0391	00	LSB-i3WW4K06BFA25E20D36		30	36	2500	E 2000AF
9105	0392	00	LSB-i3WW4K06BFA25E20D40		30	40	2500	E 2000AF
9105	0393	00	LSB-i3WW4K06BFA25E25D26		30	26	2500	E 2500AF
9105	0394	00	LSB-i3WW4K06BFA25E25D32		30	32	2500	E 2500AF
9105	0395	00	LSB-i3WW4K06BFA25E25D36		30	36	2500	E 2500AF
9105	0396	00	LSB-i3WW4K06BFA25E25D40		30	40	2500	E 2500AF
9105	0413	00	LSB-i3WW4K10SFA25E25D26		30	26	2500	E 2500AF
9105	0414	00	LSB-i3WW4K10SFA25E25D32		30	32	2500	E 2500AF
9105	0415	00	LSB-i3WW4K10SFA25E25D36		30	36	2500	E 2500AF
9105	0416	00	LSB-i3WW4K10SFA25E25D40		30	40	2500	E 2500AF

Individually mounted

Individually mounted section

Item code (Through bus 2500A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	0429	00	LSB-i3WV4K10TFA25E20D26		30	26	2500	E 2000AF
9105	0430	00	LSB-i3WV4K10TFA25E20D32		30	32	2500	E 2000AF
9105	0431	00	LSB-i3WV4K10TFA25E20D36		30	36	2500	E 2000AF
9105	0432	00	LSB-i3WV4K10TFA25E20D40		30	40	2500	E 2000AF
9105	0433	00	LSB-i3WV4K10TFA25E25D26		30	26	2500	E 2500AF
9105	0434	00	LSB-i3WV4K10TFA25E25D32		30	32	2500	E 2500AF
9105	0435	00	LSB-i3WV4K10TFA25E25D36		30	36	2500	E 2500AF
9105	0436	00	LSB-i3WV4K10TFA25E25D40		30	40	2500	E 2500AF
9105	0449	00	LSB-i3WV4K10BFA25E20D26		30	26	2500	E 2000AF
9105	0450	00	LSB-i3WV4K10BFA25E20D32		30	32	2500	E 2000AF
9105	0451	00	LSB-i3WV4K10BFA25E20D36		30	36	2500	E 2000AF
9105	0452	00	LSB-i3WV4K10BFA25E20D40		30	40	2500	E 2000AF
9105	0453	00	LSB-i3WV4K10BFA25E25D26		30	26	2500	E 2500AF
9105	0454	00	LSB-i3WV4K10BFA25E25D32		30	32	2500	E 2500AF
9105	0455	00	LSB-i3WV4K10BFA25E25D36		30	36	2500	E 2500AF
9105	0456	00	LSB-i3WV4K10BFA25E25D40		30	40	2500	E 2500AF
9105	0473	00	LSB-i4WV4K06SFA25E25D26		30	26	2500	E 2500AF
9105	0474	00	LSB-i4WV4K06SFA25E25D32		30	32	2500	E 2500AF
9105	0475	00	LSB-i4WV4K06SFA25E25D36		30	36	2500	E 2500AF
9105	0476	00	LSB-i4WV4K06SFA25E25D40		30	40	2500	E 2500AF
9105	0489	00	LSB-i4WV4K06TFA25E20D26		30	26	2500	E 2000AF
9105	0490	00	LSB-i4WV4K06TFA25E20D32		30	32	2500	E 2000AF
9105	0491	00	LSB-i4WV4K06TFA25E20D36		30	36	2500	E 2000AF
9105	0492	00	LSB-i4WV4K06TFA25E20D40		30	40	2500	E 2000AF
9105	0493	00	LSB-i4WV4K06TFA25E25D26		30	26	2500	E 2500AF
9105	0494	00	LSB-i4WV4K06TFA25E25D32		30	32	2500	E 2500AF
9105	0495	00	LSB-i4WV4K06TFA25E25D36		30	36	2500	E 2500AF
9105	0496	00	LSB-i4WV4K06TFA25E25D40		30	40	2500	E 2500AF
9105	0509	00	LSB-i4WV4K06BFA25E20D26		30	26	2500	E 2000AF
9105	0510	00	LSB-i4WV4K06BFA25E20D32		30	32	2500	E 2000AF
9105	0511	00	LSB-i4WV4K06BFA25E20D36		30	36	2500	E 2000AF
9105	0512	00	LSB-i4WV4K06BFA25E20D40		30	40	2500	E 2000AF
9105	0513	00	LSB-i4WV4K06BFA25E25D26		30	26	2500	E 2500AF
9105	0514	00	LSB-i4WV4K06BFA25E25D32		30	32	2500	E 2500AF
9105	0515	00	LSB-i4WV4K06BFA25E25D36		30	36	2500	E 2500AF
9105	0516	00	LSB-i4WV4K06BFA25E25D40		30	40	2500	E 2500AF

Item code (Through bus 2500A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	0533	00	LSB-i4WV4K10SFA25E25D26		30	26	2500	E 2500AF
9105	0534	00	LSB-i4WV4K10SFA25E25D32		30	32	2500	E 2500AF
9105	0535	00	LSB-i4WV4K10SFA25E25D36		30	36	2500	E 2500AF
9105	0536	00	LSB-i4WV4K10SFA25E25D40		30	40	2500	E 2500AF
9105	0549	00	LSB-i4WV4K10TFA25E20D26		30	26	2500	E 2000AF
9105	0550	00	LSB-i4WV4K10TFA25E20D32		30	32	2500	E 2000AF
9105	0551	00	LSB-i4WV4K10TFA25E20D36		30	36	2500	E 2000AF
9105	0552	00	LSB-i4WV4K10TFA25E20D40		30	40	2500	E 2000AF
9105	0553	00	LSB-i4WV4K10TFA25E25D26		30	26	2500	E 2500AF
9105	0554	00	LSB-i4WV4K10TFA25E25D32		30	32	2500	E 2500AF
9105	0555	00	LSB-i4WV4K10TFA25E25D36		30	36	2500	E 2500AF
9105	0556	00	LSB-i4WV4K10TFA25E25D40		30	40	2500	E 2500AF
9105	0569	00	LSB-i4WV4K10BFA25E20D26		30	26	2500	E 2000AF
9105	0570	00	LSB-i4WV4K10BFA25E20D32		30	32	2500	E 2000AF
9105	0571	00	LSB-i4WV4K10BFA25E20D36		30	36	2500	E 2000AF
9105	0572	00	LSB-i4WV4K10BFA25E20D40		30	40	2500	E 2000AF
9105	0573	00	LSB-i4WV4K10BFA25E25D26		30	26	2500	E 2500AF
9105	0574	00	LSB-i4WV4K10BFA25E25D32		30	32	2500	E 2500AF
9105	0575	00	LSB-i4WV4K10BFA25E25D36		30	36	2500	E 2500AF
9105	0576	00	LSB-i4WV4K10BFA25E25D40		30	40	2500	E 2500AF
9105	0589	00	LSB-i3WV4K06SWA25E25D32		30	32	2500	E 2500AF
9105	0590	00	LSB-i3WV4K06SWA25E25D36		30	36	2500	E 2500AF
9105	0591	00	LSB-i3WV4K06SWA25E25D40		30	40	2500	E 2500AF
9105	0601	00	LSB-i3WV4K06TWA25E20D32		30	32	2500	E 2000AF
9105	0602	00	LSB-i3WV4K06TWA25E20D36		30	36	2500	E 2000AF
9105	0603	00	LSB-i3WV4K06TWA25E20D40		30	40	2500	E 2000AF
9105	0604	00	LSB-i3WV4K06TWA25E25D32		30	32	2500	E 2500AF
9105	0605	00	LSB-i3WV4K06TWA25E25D36	✓	30	36	2500	E 2500AF
9105	0606	00	LSB-i3WV4K06TWA25E25D40	✓	30	40	2500	E 2500AF
9105	0616	00	LSB-i3WV4K06BWA25E20D32		30	32	2500	E 2000AF
9105	0617	00	LSB-i3WV4K06BWA25E20D36		30	36	2500	E 2000AF
9105	0618	00	LSB-i3WV4K06BWA25E20D40		30	40	2500	E 2000AF
9105	0619	00	LSB-i3WV4K06BWA25E25D32		30	32	2500	E 2500AF
9105	0620	00	LSB-i3WV4K06BWA25E25D36		30	36	2500	E 2500AF
9105	0621	00	LSB-i3WV4K06BWA25E25D40		30	40	2500	E 2500AF
9105	0634	00	LSB-i3WV4K10SWA25E25D32		30	32	2500	E 2500AF

Individually mounted section

Item code (Through bus 2500A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	0635	00	LSB-i3WV4K10SWA25E25D36		30	36	2500	E 2500AF
9105	0636	00	LSB-i3WV4K10SWA25E25D40		30	40	2500	E 2500AF
9105	0646	00	LSB-i3WV4K10TWA25E20D32		30	32	2500	E 2000AF
9105	0647	00	LSB-i3WV4K10TWA25E20D36		30	36	2500	E 2000AF
9105	0648	00	LSB-i3WV4K10TWA25E20D40		30	40	2500	E 2000AF
9105	0649	00	LSB-i3WV4K10TWA25E25D32		30	32	2500	E 2500AF
9105	0650	00	LSB-i3WV4K10TWA25E25D36		30	36	2500	E 2500AF
9105	0651	00	LSB-i3WV4K10TWA25E25D40		30	40	2500	E 2500AF
9105	0661	00	LSB-i3WV4K10BWA25E20D32		30	32	2500	E 2000AF
9105	0662	00	LSB-i3WV4K10BWA25E20D36		30	36	2500	E 2000AF
9105	0663	00	LSB-i3WV4K10BWA25E20D40		30	40	2500	E 2000AF
9105	0664	00	LSB-i3WV4K10BWA25E25D32		30	32	2500	E 2500AF
9105	0665	00	LSB-i3WV4K10BWA25E25D36		30	36	2500	E 2500AF
9105	0666	00	LSB-i3WV4K10BWA25E25D40		30	40	2500	E 2500AF
9105	0679	00	LSB-i4WV4K06SWA25E25D32		30	32	2500	E 2500AF
9105	0680	00	LSB-i4WV4K06SWA25E25D36		30	36	2500	E 2500AF
9105	0681	00	LSB-i4WV4K06SWA25E25D40		30	40	2500	E 2500AF
9105	0691	00	LSB-i4WV4K06TWA25E20D32		30	32	2500	E 2000AF
9105	0692	00	LSB-i4WV4K06TWA25E20D36		30	36	2500	E 2000AF
9105	0693	00	LSB-i4WV4K06TWA25E20D40		30	40	2500	E 2000AF
9105	0694	00	LSB-i4WV4K06TWA25E25D32		30	32	2500	E 2500AF
9105	0695	00	LSB-i4WV4K06TWA25E25D36		30	36	2500	E 2500AF
9105	0696	00	LSB-i4WV4K06TWA25E25D40		30	40	2500	E 2500AF
9105	0706	00	LSB-i4WV4K06BWA25E20D32		30	32	2500	E 2000AF
9105	0707	00	LSB-i4WV4K06BWA25E20D36		30	36	2500	E 2000AF
9105	0708	00	LSB-i4WV4K06BWA25E20D40		30	40	2500	E 2000AF
9105	0709	00	LSB-i4WV4K06BWA25E25D32		30	32	2500	E 2500AF
9105	0710	00	LSB-i4WV4K06BWA25E25D36		30	36	2500	E 2500AF
9105	0711	00	LSB-i4WV4K06BWA25E25D40		30	40	2500	E 2500AF
9105	0724	00	LSB-i4WV4K10SWA25E25D32		30	32	2500	E 2500AF
9105	0725	00	LSB-i4WV4K10SWA25E25D36		30	36	2500	E 2500AF
9105	0726	00	LSB-i4WV4K10SWA25E25D40		30	40	2500	E 2500AF
9105	0736	00	LSB-i4WV4K10TWA25E20D32		30	32	2500	E 2000AF
9105	0737	00	LSB-i4WV4K10TWA25E20D36		30	36	2500	E 2000AF
9105	0738	00	LSB-i4WV4K10TWA25E20D40		30	40	2500	E 2000AF
9105	0739	00	LSB-i4WV4K10TWA25E25D32		30	32	2500	E 2500AF

Item code (Through bus 2500A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	0740	00	LSB-i4WV4K10TWA25E25D36		30	36	2500	E 2500AF
9105	0741	00	LSB-i4WV4K10TWA25E25D40		30	40	2500	E 2500AF
9105	0751	00	LSB-i4WV4K10BWA25E20D32		30	32	2500	E 2000AF
9105	0752	00	LSB-i4WV4K10BWA25E20D36		30	36	2500	E 2000AF
9105	0753	00	LSB-i4WV4K10BWA25E20D40		30	40	2500	E 2000AF
9105	0754	00	LSB-i4WV4K10BWA25E25D32		30	32	2500	E 2500AF
9105	0755	00	LSB-i4WV4K10BWA25E25D36		30	36	2500	E 2500AF
9105	0756	00	LSB-i4WV4K10BWA25E25D40		30	40	2500	E 2500AF

Individually mounted

Individually mounted section

Item code (Through bus 3200A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	0772	00	LSB-i3WV4K06SFA32E32D32		36	32	3200	E 3200AF
9105	0773	00	LSB-i3WV4K06SFA32E32D36		36	36	3200	E 3200AF
9105	0774	00	LSB-i3WV4K06SFA32E32D40		36	40	3200	E 3200AF
9105	0784	00	LSB-i3WV4K06TFA32E20D32		30	32	3200	E 2000AF
9105	0785	00	LSB-i3WV4K06TFA32E20D36		30	36	3200	E 2000AF
9105	0786	00	LSB-i3WV4K06TFA32E20D40		30	40	3200	E 2000AF
9105	0787	00	LSB-i3WV4K06TFA32E25D32		30	32	3200	E 2500AF
9105	0788	00	LSB-i3WV4K06TFA32E25D36		30	36	3200	E 2500AF
9105	0789	00	LSB-i3WV4K06TFA32E25D40		30	40	3200	E 2500AF
9105	0790	00	LSB-i3WV4K06TFA32E32D32	✓	36	32	3200	E 3200AF
9105	0791	00	LSB-i3WV4K06TFA32E32D36		36	36	3200	E 3200AF
9105	0792	00	LSB-i3WV4K06TFA32E32D40		36	40	3200	E 3200AF
9105	0802	00	LSB-i3WV4K06BFA32E20D32		30	32	3200	E 2000AF
9105	0803	00	LSB-i3WV4K06BFA32E20D36		30	36	3200	E 2000AF
9105	0804	00	LSB-i3WV4K06BFA32E20D40		30	40	3200	E 2000AF
9105	0805	00	LSB-i3WV4K06BFA32E25D32		30	32	3200	E 2500AF
9105	0806	00	LSB-i3WV4K06BFA32E25D36		30	36	3200	E 2500AF
9105	0807	00	LSB-i3WV4K06BFA32E25D40		30	40	3200	E 2500AF
9105	0808	00	LSB-i3WV4K06BFA32E32D32		36	32	3200	E 3200AF
9105	0809	00	LSB-i3WV4K06BFA32E32D36		36	36	3200	E 3200AF
9105	0810	00	LSB-i3WV4K06BFA32E32D40		36	40	3200	E 3200AF
9105	0826	00	LSB-i3WV4K10SFA32E32D32		36	32	3200	E 3200AF
9105	0827	00	LSB-i3WV4K10SFA32E32D36		36	36	3200	E 3200AF
9105	0828	00	LSB-i3WV4K10SFA32E32D40		36	40	3200	E 3200AF
9105	0838	00	LSB-i3WV4K10TFA32E20D32		30	32	3200	E 2000AF
9105	0839	00	LSB-i3WV4K10TFA32E20D36		30	36	3200	E 2000AF
9105	0840	00	LSB-i3WV4K10TFA32E20D40		30	40	3200	E 2000AF
9105	0841	00	LSB-i3WV4K10TFA32E25D32		30	32	3200	E 2500AF
9105	0842	00	LSB-i3WV4K10TFA32E25D36		30	36	3200	E 2500AF
9105	0843	00	LSB-i3WV4K10TFA32E25D40		30	40	3200	E 2500AF
9105	0844	00	LSB-i3WV4K10TFA32E32D32		36	32	3200	E 3200AF
9105	0845	00	LSB-i3WV4K10TFA32E32D36		36	36	3200	E 3200AF
9105	0846	00	LSB-i3WV4K10TFA32E32D40		36	40	3200	E 3200AF
9105	0856	00	LSB-i3WV4K10BFA32E20D32		30	32	3200	E 2000AF
9105	0857	00	LSB-i3WV4K10BFA32E20D36		30	36	3200	E 2000AF
9105	0858	00	LSB-i3WV4K10BFA32E20D40		30	40	3200	E 2000AF

Item code (Through bus 3200A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	0859	00	LSB-i3WV4K10BFA32E25D32		30	32	3200	E 2500AF
9105	0860	00	LSB-i3WV4K10BFA32E25D36		30	36	3200	E 2500AF
9105	0861	00	LSB-i3WV4K10BFA32E25D40		30	40	3200	E 2500AF
9105	0862	00	LSB-i3WV4K10BFA32E32D32		36	32	3200	E 3200AF
9105	0863	00	LSB-i3WV4K10BFA32E32D36		36	36	3200	E 3200AF
9105	0864	00	LSB-i3WV4K10BFA32E32D40		36	40	3200	E 3200AF
9105	0880	00	LSB-i4WV4K06SFA32E32D32		36	32	3200	E 3200AF
9105	0881	00	LSB-i4WV4K06SFA32E32D36		36	36	3200	E 3200AF
9105	0882	00	LSB-i4WV4K06SFA32E32D40		36	40	3200	E 3200AF
9105	0892	00	LSB-i4WV4K06TFA32E20D32		30	32	3200	E 2000AF
9105	0893	00	LSB-i4WV4K06TFA32E20D36		30	36	3200	E 2000AF
9105	0894	00	LSB-i4WV4K06TFA32E20D40		30	40	3200	E 2000AF
9105	0895	00	LSB-i4WV4K06TFA32E25D32		30	32	3200	E 2500AF
9105	0896	00	LSB-i4WV4K06TFA32E25D36		30	36	3200	E 2500AF
9105	0897	00	LSB-i4WV4K06TFA32E25D40		30	40	3200	E 2500AF
9105	0898	00	LSB-i4WV4K06TFA32E32D32		36	32	3200	E 3200AF
9105	0899	00	LSB-i4WV4K06TFA32E32D36		36	36	3200	E 3200AF
9105	0900	00	LSB-i4WV4K06TFA32E32D40		36	40	3200	E 3200AF
9105	0910	00	LSB-i4WV4K06BFA32E20D32		30	32	3200	E 2000AF
9105	0911	00	LSB-i4WV4K06BFA32E20D36		30	36	3200	E 2000AF
9105	0912	00	LSB-i4WV4K06BFA32E20D40		30	40	3200	E 2000AF
9105	0913	00	LSB-i4WV4K06BFA32E25D32		30	32	3200	E 2500AF
9105	0914	00	LSB-i4WV4K06BFA32E25D36		30	36	3200	E 2500AF
9105	0915	00	LSB-i4WV4K06BFA32E25D40		30	40	3200	E 2500AF
9105	0916	00	LSB-i4WV4K06BFA32E32D32		36	32	3200	E 3200AF
9105	0917	00	LSB-i4WV4K06BFA32E32D36		36	36	3200	E 3200AF
9105	0918	00	LSB-i4WV4K06BFA32E32D40		36	40	3200	E 3200AF
9105	0934	00	LSB-i4WV4K10SFA32E32D32		36	32	3200	E 3200AF
9105	0935	00	LSB-i4WV4K10SFA32E32D36		36	36	3200	E 3200AF
9105	0936	00	LSB-i4WV4K10SFA32E32D40		36	40	3200	E 3200AF
9105	0946	00	LSB-i4WV4K10TFA32E20D32		30	32	3200	E 2000AF
9105	0947	00	LSB-i4WV4K10TFA32E20D36		30	36	3200	E 2000AF
9105	0948	00	LSB-i4WV4K10TFA32E20D40		30	40	3200	E 2000AF
9105	0949	00	LSB-i4WV4K10TFA32E25D32		30	32	3200	E 2500AF
9105	0950	00	LSB-i4WV4K10TFA32E25D36		30	36	3200	E 2500AF
9105	0951	00	LSB-i4WV4K10TFA32E25D40		30	40	3200	E 2500AF

Individually mounted

Individually mounted section

Item code (Through bus 3200A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	0952	00	LSB-i4WV4K10TFA32E32D32		36	32	3200	E 3200AF
9105	0953	00	LSB-i4WV4K10TFA32E32D36		36	36	3200	E 3200AF
9105	0954	00	LSB-i4WV4K10TFA32E32D40		36	40	3200	E 3200AF
9105	0964	00	LSB-i4WV4K10BFA32E20D32		30	32	3200	E 2000AF
9105	0965	00	LSB-i4WV4K10BFA32E20D36		30	36	3200	E 2000AF
9105	0966	00	LSB-i4WV4K10BFA32E20D40		30	40	3200	E 2000AF
9105	0967	00	LSB-i4WV4K10BFA32E25D32		30	32	3200	E 2500AF
9105	0968	00	LSB-i4WV4K10BFA32E25D36		30	36	3200	E 2500AF
9105	0969	00	LSB-i4WV4K10BFA32E25D40		30	40	3200	E 2500AF
9105	0970	00	LSB-i4WV4K10BFA32E32D32		36	32	3200	E 3200AF
9105	0971	00	LSB-i4WV4K10BFA32E32D36		36	36	3200	E 3200AF
9105	0972	00	LSB-i4WV4K10BFA32E32D40		36	40	3200	E 3200AF
9105	0983	00	LSB-i3WV4K06SWA32E32D36		36	36	3200	E 3200AF
9105	0984	00	LSB-i3WV4K06SWA32E32D40		36	40	3200	E 3200AF
9105	0991	00	LSB-i3WV4K06TWA32E20D36		30	36	3200	E 2000AF
9105	0992	00	LSB-i3WV4K06TWA32E20D40		30	40	3200	E 2000AF
9105	0993	00	LSB-i3WV4K06TWA32E25D36		30	36	3200	E 2500AF
9105	0994	00	LSB-i3WV4K06TWA32E25D40		30	40	3200	E 2500AF
9105	0995	00	LSB-i3WV4K06TWA32E32D36		36	36	3200	E 3200AF
9105	0996	00	LSB-i3WV4K06TWA32E32D40		36	40	3200	E 3200AF
9105	1003	00	LSB-i3WV4K06BWA32E20D36		30	36	3200	E 2000AF
9105	1004	00	LSB-i3WV4K06BWA32E20D40		30	40	3200	E 2000AF
9105	1005	00	LSB-i3WV4K06BWA32E25D36		30	36	3200	E 2500AF
9105	1006	00	LSB-i3WV4K06BWA32E25D40		30	40	3200	E 2500AF
9105	1007	00	LSB-i3WV4K06BWA32E32D36		36	36	3200	E 3200AF
9105	1008	00	LSB-i3WV4K06BWA32E32D40		36	40	3200	E 3200AF
9105	1019	00	LSB-i3WV4K10SWA32E32D36		36	36	3200	E 3200AF
9105	1020	00	LSB-i3WV4K10SWA32E32D40		36	40	3200	E 3200AF
9105	1027	00	LSB-i3WV4K10TWA32E20D36		30	36	3200	E 2000AF
9105	1028	00	LSB-i3WV4K10TWA32E20D40		30	40	3200	E 2000AF
9105	1029	00	LSB-i3WV4K10TWA32E25D36		30	36	3200	E 2500AF
9105	1030	00	LSB-i3WV4K10TWA32E25D40		30	40	3200	E 2500AF
9105	1031	00	LSB-i3WV4K10TWA32E32D36		36	36	3200	E 3200AF
9105	1032	00	LSB-i3WV4K10TWA32E32D40		36	40	3200	E 3200AF
9105	1039	00	LSB-i3WV4K10BWA32E20D36		30	36	3200	E 2000AF
9105	1040	00	LSB-i3WV4K10BWA32E20D40		30	40	3200	E 2000AF

Item code (Through bus 3200A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	1041	00	LSB-i3WW4K10BWA32E25D36		30	36	3200	E 2500AF
9105	1042	00	LSB-i3WW4K10BWA32E25D40		30	40	3200	E 2500AF
9105	1043	00	LSB-i3WW4K10BWA32E32D36		36	36	3200	E 3200AF
9105	1044	00	LSB-i3WW4K10BWA32E32D40		36	40	3200	E 3200AF
9105	1055	00	LSB-i4WW4K06SWA32E32D36		36	36	3200	E 3200AF
9105	1056	00	LSB-i4WW4K06SWA32E32D40		36	40	3200	E 3200AF
9105	1063	00	LSB-i4WW4K06TWA32E20D36		30	36	3200	E 2000AF
9105	1064	00	LSB-i4WW4K06TWA32E20D40		30	40	3200	E 2000AF
9105	1065	00	LSB-i4WW4K06TWA32E25D36		30	36	3200	E 2500AF
9105	1066	00	LSB-i4WW4K06TWA32E25D40		30	40	3200	E 2500AF
9105	1067	00	LSB-i4WW4K06TWA32E32D36		36	36	3200	E 3200AF
9105	1068	00	LSB-i4WW4K06TWA32E32D40		36	40	3200	E 3200AF
9105	1075	00	LSB-i4WW4K06BWA32E20D36		30	36	3200	E 2000AF
9105	1076	00	LSB-i4WW4K06BWA32E20D40		30	40	3200	E 2000AF
9105	1077	00	LSB-i4WW4K06BWA32E25D36		30	36	3200	E 2500AF
9105	1078	00	LSB-i4WW4K06BWA32E25D40		30	40	3200	E 2500AF
9105	1079	00	LSB-i4WW4K06BWA32E32D36		36	36	3200	E 3200AF
9105	1080	00	LSB-i4WW4K06BWA32E32D40		36	40	3200	E 3200AF
9105	1091	00	LSB-i4WW4K10SWA32E32D36		36	36	3200	E 3200AF
9105	1092	00	LSB-i4WW4K10SWA32E32D40		36	40	3200	E 3200AF
9105	1099	00	LSB-i4WW4K10TWA32E20D36		30	36	3200	E 2000AF
9105	1100	00	LSB-i4WW4K10TWA32E20D40		30	40	3200	E 2000AF
9105	1101	00	LSB-i4WW4K10TWA32E25D36		30	36	3200	E 2500AF
9105	1102	00	LSB-i4WW4K10TWA32E25D40		30	40	3200	E 2500AF
9105	1103	00	LSB-i4WW4K10TWA32E32D36		36	36	3200	E 3200AF
9105	1104	00	LSB-i4WW4K10TWA32E32D40		36	40	3200	E 3200AF
9105	1111	00	LSB-i4WW4K10BWA32E20D36		30	36	3200	E 2000AF
9105	1112	00	LSB-i4WW4K10BWA32E20D40		30	40	3200	E 2000AF
9105	1113	00	LSB-i4WW4K10BWA32E25D36		30	36	3200	E 2500AF
9105	1114	00	LSB-i4WW4K10BWA32E25D40		30	40	3200	E 2500AF
9105	1115	00	LSB-i4WW4K10BWA32E32D36		36	36	3200	E 3200AF
9105	1116	00	LSB-i4WW4K10BWA32E32D40		36	40	3200	E 3200AF

Individually mounted section

Item code (Through bus 4000A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	1171	00	LSB-i3WV4K06TFA40E20D36	✓	30	36	4000	E 2000AF
9105	1172	00	LSB-i3WV4K06TFA40E20D40		30	40	4000	E 2000AF
9105	1173	00	LSB-i3WV4K06TFA40E25D36		30	36	4000	E 2500AF
9105	1174	00	LSB-i3WV4K06TFA40E25D40		30	40	4000	E 2500AF
9105	1175	00	LSB-i3WV4K06TFA40E32D36		36	36	4000	E 3200AF
9105	1176	00	LSB-i3WV4K06TFA40E32D40		36	40	4000	E 3200AF
9105	1183	00	LSB-i3WV4K06BFA40E20D36		30	36	4000	E 2000AF
9105	1184	00	LSB-i3WV4K06BFA40E20D40		30	40	4000	E 2000AF
9105	1185	00	LSB-i3WV4K06BFA40E25D36		30	36	4000	E 2500AF
9105	1186	00	LSB-i3WV4K06BFA40E25D40		30	40	4000	E 2500AF
9105	1187	00	LSB-i3WV4K06BFA40E32D36		36	36	4000	E 3200AF
9105	1188	00	LSB-i3WV4K06BFA40E32D40		36	40	4000	E 3200AF
9105	1207	00	LSB-i3WV4K10TFA40E20D36		30	36	4000	E 2000AF
9105	1208	00	LSB-i3WV4K10TFA40E20D40		30	40	4000	E 2000AF
9105	1209	00	LSB-i3WV4K10TFA40E25D36		30	36	4000	E 2500AF
9105	1210	00	LSB-i3WV4K10TFA40E25D40		30	40	4000	E 2500AF
9105	1211	00	LSB-i3WV4K10TFA40E32D36		36	36	4000	E 3200AF
9105	1212	00	LSB-i3WV4K10TFA40E32D40		36	40	4000	E 3200AF
9105	1219	00	LSB-i3WV4K10BFA40E20D36		30	36	4000	E 2000AF
9105	1220	00	LSB-i3WV4K10BFA40E20D40		30	40	4000	E 2000AF
9105	1221	00	LSB-i3WV4K10BFA40E25D36		30	36	4000	E 2500AF
9105	1222	00	LSB-i3WV4K10BFA40E25D40		30	40	4000	E 2500AF
9105	1223	00	LSB-i3WV4K10BFA40E32D36		36	36	4000	E 3200AF
9105	1224	00	LSB-i3WV4K10BFA40E32D40		36	40	4000	E 3200AF
9105	1243	00	LSB-i4WV4K06TFA40E20D36		30	36	4000	E 2000AF
9105	1244	00	LSB-i4WV4K06TFA40E20D40		30	40	4000	E 2000AF
9105	1245	00	LSB-i4WV4K06TFA40E25D36		30	36	4000	E 2500AF
9105	1246	00	LSB-i4WV4K06TFA40E25D40		30	40	4000	E 2500AF
9105	1247	00	LSB-i4WV4K06TFA40E32D36		36	36	4000	E 3200AF
9105	1248	00	LSB-i4WV4K06TFA40E32D40		36	40	4000	E 3200AF
9105	1255	00	LSB-i4WV4K06BFA40E20D36		30	36	4000	E 2000AF
9105	1256	00	LSB-i4WV4K06BFA40E20D40		30	40	4000	E 2000AF
9105	1257	00	LSB-i4WV4K06BFA40E25D36		30	36	4000	E 2500AF
9105	1258	00	LSB-i4WV4K06BFA40E25D40		30	40	4000	E 2500AF
9105	1259	00	LSB-i4WV4K06BFA40E32D36		36	36	4000	E 3200AF
9105	1260	00	LSB-i4WV4K06BFA40E32D40		36	40	4000	E 3200AF

Item code (Through bus 4000A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	1279	00	LSB-i4WV4K10TFA40E20D36		30	36	4000	E 2000AF
9105	1280	00	LSB-i4WV4K10TFA40E20D40		30	40	4000	E 2000AF
9105	1281	00	LSB-i4WV4K10TFA40E25D36		30	36	4000	E 2500AF
9105	1282	00	LSB-i4WV4K10TFA40E25D40		30	40	4000	E 2500AF
9105	1283	00	LSB-i4WV4K10TFA40E32D36		36	36	4000	E 3200AF
9105	1284	00	LSB-i4WV4K10TFA40E32D40		36	40	4000	E 3200AF
9105	1291	00	LSB-i4WV4K10BFA40E20D36		30	36	4000	E 2000AF
9105	1292	00	LSB-i4WV4K10BFA40E20D40		30	40	4000	E 2000AF
9105	1293	00	LSB-i4WV4K10BFA40E25D36		30	36	4000	E 2500AF
9105	1294	00	LSB-i4WV4K10BFA40E25D40		30	40	4000	E 2500AF
9105	1295	00	LSB-i4WV4K10BFA40E32D36		36	36	4000	E 3200AF
9105	1296	00	LSB-i4WV4K10BFA40E32D40		36	40	4000	E 3200AF
9105	1315	00	LSB-i3WV4K06TWA40E20D36		30	36	4000	E 2000AF
9105	1316	00	LSB-i3WV4K06TWA40E20D40		30	40	4000	E 2000AF
9105	1317	00	LSB-i3WV4K06TWA40E25D36		30	36	4000	E 2500AF
9105	1318	00	LSB-i3WV4K06TWA40E25D40		30	40	4000	E 2500AF
9105	1319	00	LSB-i3WV4K06TWA40E32D36		36	36	4000	E 3200AF
9105	1320	00	LSB-i3WV4K06TWA40E32D40		36	40	4000	E 3200AF
9105	1327	00	LSB-i3WV4K06BWA40E20D36		30	36	4000	E 2000AF
9105	1328	00	LSB-i3WV4K06BWA40E20D40		30	40	4000	E 2000AF
9105	1329	00	LSB-i3WV4K06BWA40E25D36		30	36	4000	E 2500AF
9105	1330	00	LSB-i3WV4K06BWA40E25D40		30	40	4000	E 2500AF
9105	1331	00	LSB-i3WV4K06BWA40E32D36		36	36	4000	E 3200AF
9105	1332	00	LSB-i3WV4K06BWA40E32D40		36	40	4000	E 3200AF
9105	1351	00	LSB-i3WV4K10TWA40E20D36		30	36	4000	E 2000AF
9105	1352	00	LSB-i3WV4K10TWA40E20D40		30	40	4000	E 2000AF
9105	1353	00	LSB-i3WV4K10TWA40E25D36		30	36	4000	E 2500AF
9105	1354	00	LSB-i3WV4K10TWA40E25D40		30	40	4000	E 2500AF
9105	1355	00	LSB-i3WV4K10TWA40E32D36		36	36	4000	E 3200AF
9105	1356	00	LSB-i3WV4K10TWA40E32D40		36	40	4000	E 3200AF
9105	1363	00	LSB-i3WV4K10BWA40E20D36		30	36	4000	E 2000AF
9105	1364	00	LSB-i3WV4K10BWA40E20D40		30	40	4000	E 2000AF
9105	1365	00	LSB-i3WV4K10BWA40E25D36		30	36	4000	E 2500AF
9105	1366	00	LSB-i3WV4K10BWA40E25D40		30	40	4000	E 2500AF
9105	1367	00	LSB-i3WV4K10BWA40E32D36		36	36	4000	E 3200AF
9105	1368	00	LSB-i3WV4K10BWA40E32D40		36	40	4000	E 3200AF

Individually mounted

Individually mounted section

Item code (Through bus 4000A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	1387	00	LSB-i4WV4K06TWA40E20D36		30	36	4000	E 2000AF
9105	1388	00	LSB-i4WV4K06TWA40E20D40		30	40	4000	E 2000AF
9105	1389	00	LSB-i4WV4K06TWA40E25D36		30	36	4000	E 2500AF
9105	1390	00	LSB-i4WV4K06TWA40E25D40		30	40	4000	E 2500AF
9105	1391	00	LSB-i4WV4K06TWA40E32D36		36	36	4000	E 3200AF
9105	1392	00	LSB-i4WV4K06TWA40E32D40		36	40	4000	E 3200AF
9105	1399	00	LSB-i4WV4K06BWA40E20D36		30	36	4000	E 2000AF
9105	1400	00	LSB-i4WV4K06BWA40E20D40		30	40	4000	E 2000AF
9105	1401	00	LSB-i4WV4K06BWA40E25D36		30	36	4000	E 2500AF
9105	1402	00	LSB-i4WV4K06BWA40E25D40		30	40	4000	E 2500AF
9105	1403	00	LSB-i4WV4K06BWA40E32D36		36	36	4000	E 3200AF
9105	1404	00	LSB-i4WV4K06BWA40E32D40		36	40	4000	E 3200AF
9105	1423	00	LSB-i4WV4K10TWA40E20D36		30	36	4000	E 2000AF
9105	1424	00	LSB-i4WV4K10TWA40E20D40		30	40	4000	E 2000AF
9105	1425	00	LSB-i4WV4K10TWA40E25D36		30	36	4000	E 2500AF
9105	1426	00	LSB-i4WV4K10TWA40E25D40		30	40	4000	E 2500AF
9105	1427	00	LSB-i4WV4K10TWA40E32D36		36	36	4000	E 3200AF
9105	1428	00	LSB-i4WV4K10TWA40E32D40		36	40	4000	E 3200AF
9105	1435	00	LSB-i4WV4K10BWA40E20D36		30	36	4000	E 2000AF
9105	1436	00	LSB-i4WV4K10BWA40E20D40		30	40	4000	E 2000AF
9105	1437	00	LSB-i4WV4K10BWA40E25D36		30	36	4000	E 2500AF
9105	1438	00	LSB-i4WV4K10BWA40E25D40		30	40	4000	E 2500AF
9105	1439	00	LSB-i4WV4K10BWA40E32D36		36	36	4000	E 3200AF
9105	1440	00	LSB-i4WV4K10BWA40E32D40		36	40	4000	E 3200AF
9105	1443	00	LSB-i3WV4K06SFA40G40D36		44	36	4000	G 4000AF
9105	1444	00	LSB-i3WV4K06SFA40G40D40		44	40	4000	G 4000AF
9105	1447	00	LSB-i3WV4K06TFA40G40D36	✓	44	36	4000	G 4000AF
9105	1448	00	LSB-i3WV4K06TFA40G40D40		44	40	4000	G 4000AF
9105	1451	00	LSB-i3WV4K06BFA40G40D36		44	36	4000	G 4000AF
9105	1452	00	LSB-i3WV4K06BFA40G40D40		44	40	4000	G 4000AF
9105	1455	00	LSB-i3WV4K10SFA40G40D36		44	36	4000	G 4000AF
9105	1456	00	LSB-i3WV4K10SFA40G40D40		44	40	4000	G 4000AF
9105	1459	00	LSB-i3WV4K10TFA40G40D36		44	36	4000	G 4000AF
9105	1460	00	LSB-i3WV4K10TFA40G40D40		44	40	4000	G 4000AF
9105	1463	00	LSB-i3WV4K10BFA40G40D36		44	36	4000	G 4000AF
9105	1464	00	LSB-i3WV4K10BFA40G40D40		44	40	4000	G 4000AF

Item code (Through bus 4000A)

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	ACB (Frame)
9105	1467	00	LSB-i4WW4K06SFA40G40D36		44	36	4000	G 4000AF
9105	1468	00	LSB-i4WW4K06SFA40G40D40		44	40	4000	G 4000AF
9105	1471	00	LSB-i4WW4K06TFA40G40D36		44	36	4000	G 4000AF
9105	1472	00	LSB-i4WW4K06TFA40G40D40		44	40	4000	G 4000AF
9105	1475	00	LSB-i4WW4K06BFA40G40D36		44	36	4000	G 4000AF
9105	1476	00	LSB-i4WW4K06BFA40G40D40		44	40	4000	G 4000AF
9105	1479	00	LSB-i4WW4K10SFA40G40D36		44	36	4000	G 4000AF
9105	1480	00	LSB-i4WW4K10SFA40G40D40		44	40	4000	G 4000AF
9105	1483	00	LSB-i4WW4K10TFA40G40D36		44	36	4000	G 4000AF
9105	1484	00	LSB-i4WW4K10TFA40G40D40		44	40	4000	G 4000AF
9105	1487	00	LSB-i4WW4K10BFA40G40D36		44	36	4000	G 4000AF
9105	1488	00	LSB-i4WW4K10BFA40G40D40		44	40	4000	G 4000AF
9105	1491	00	LSB-i3WW4K06TWA40G32D40		44	40	4000	G 4000AF
9105	1492	00	LSB-i3WW4K06TWA40G40D40		44	40	4000	G 4000AF
9105	1495	00	LSB-i3WW4K10SWA40G32D40		44	40	4000	G 4000AF
9105	1496	00	LSB-i3WW4K10SWA40G40D40		44	40	4000	G 4000AF
9105	1498	00	LSB-i3WW4K10TWA40G40D40		44	40	4000	G 4000AF
9105	1500	00	LSB-i3WW4K10BWA40G40D40		44	40	4000	G 4000AF
9105	1502	00	LSB-i4WW4K06SWA40G40D40		44	40	4000	G 4000AF
9105	1504	00	LSB-i4WW4K06TWA40G40D40		44	40	4000	G 4000AF
9105	1506	00	LSB-i4WW4K06BWA40G40D40		44	40	4000	G 4000AF
9105	1508	00	LSB-i4WW4K10SWA40G40D40		44	40	4000	G 4000AF
9105	1510	00	LSB-i4WW4K10TWA40G40D40		44	40	4000	G 4000AF
9105	1512	00	LSB-i4WW4K10BWA40G40D40		44	40	4000	G 4000AF

Group mounted section

Designation

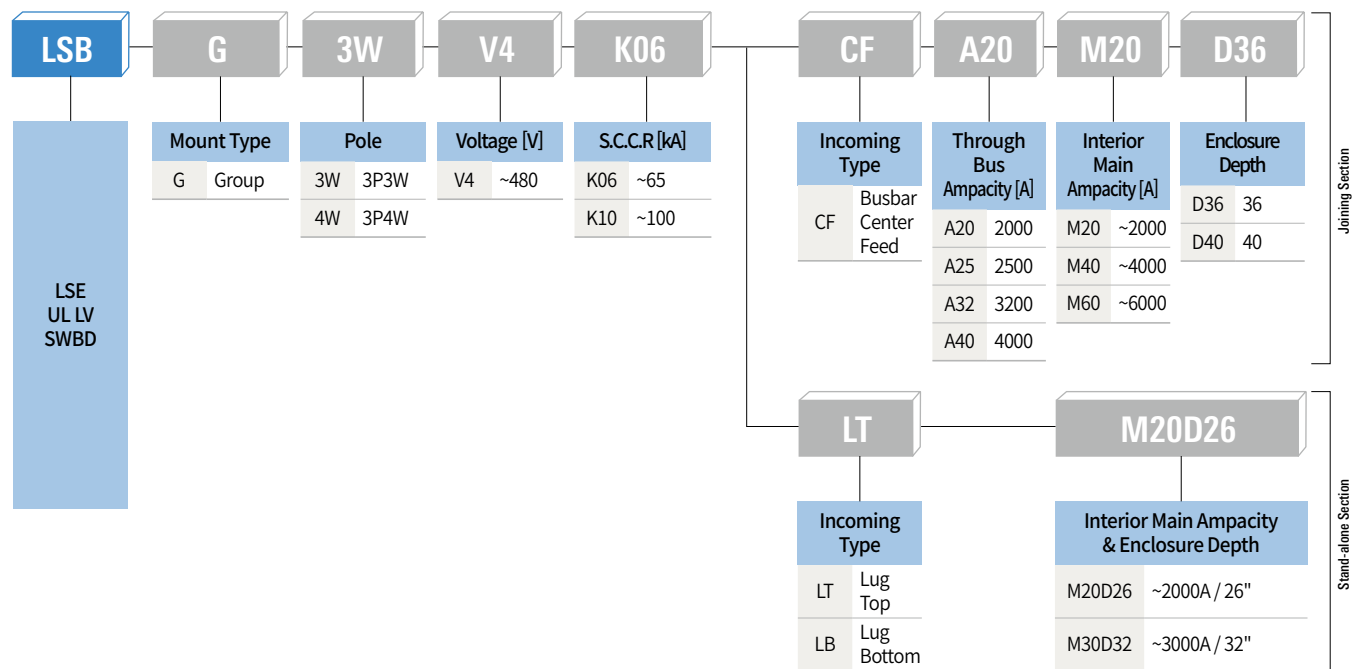


Table 1. Available depth of each section for device type and ampacity rating

ACB Frame Type	ACB Ampacity	Mount Type	Available Depth [in.]			
			Through Bus Ampacity			
			2000A	2500A	3200A	4000A
E	800-2000A	Fixed	26 / 32 / 36 / 40	26 / 32 / 36 / 40	32 / 36 / 40	36 / 40
		Draw-out	32 / 36 / 40	32 / 36 / 40	32 / 36 / 40	36 / 40
	2500A	Fixed	-	26 / 32 / 36 / 40	32 / 36 / 40	36 / 40
		Draw-out	-	32 / 36 / 40	32 / 36 / 40	36 / 40
	3200A	Fixed	-	-	32 / 36 / 40	36 / 40
		Draw-out	-	-	36 / 40	36 / 40
G	4000A	Fixed	-	-	-	36 / 40
		Draw-out	-	-	-	40
LSB-G Series (Center Feed incoming type)			36 / 40			

When joining other LSB series sections side by side, consider the minimum depth size of the sections being joined. To align the enclosures (front and rear) within the group, select the depth of the section with the largest depth size in the group. For center feed layout group-mounted sections, the minimum depth is 36". Please refer to Table 1.

Note 1) The minimum width size for LSB-Group mounted sections is 36", but SKD Products only provide a width of 42".

If another width size (36", 46", 50") is required, please contact LSE's sales or engineering team.

Note 2) Main lug only sections cannot be selected for K06.

Note 3) LSB-G includes interior, and Bus Strap Kit must be purchased separately. Refer to page 40-41.

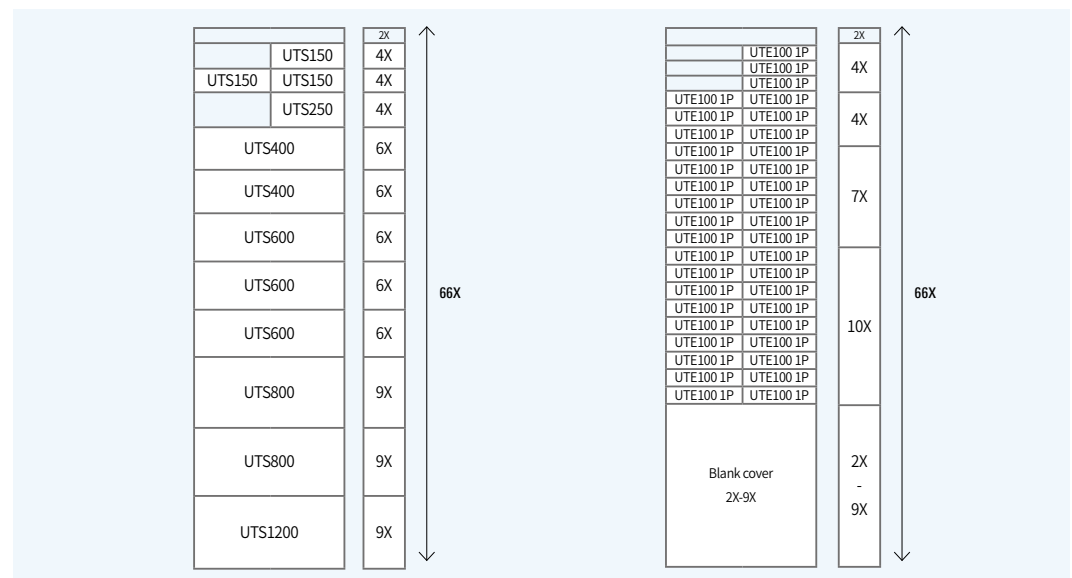
Layout and dimension LSB-G

MCCB Group mounted section (2000/4000/6000A)

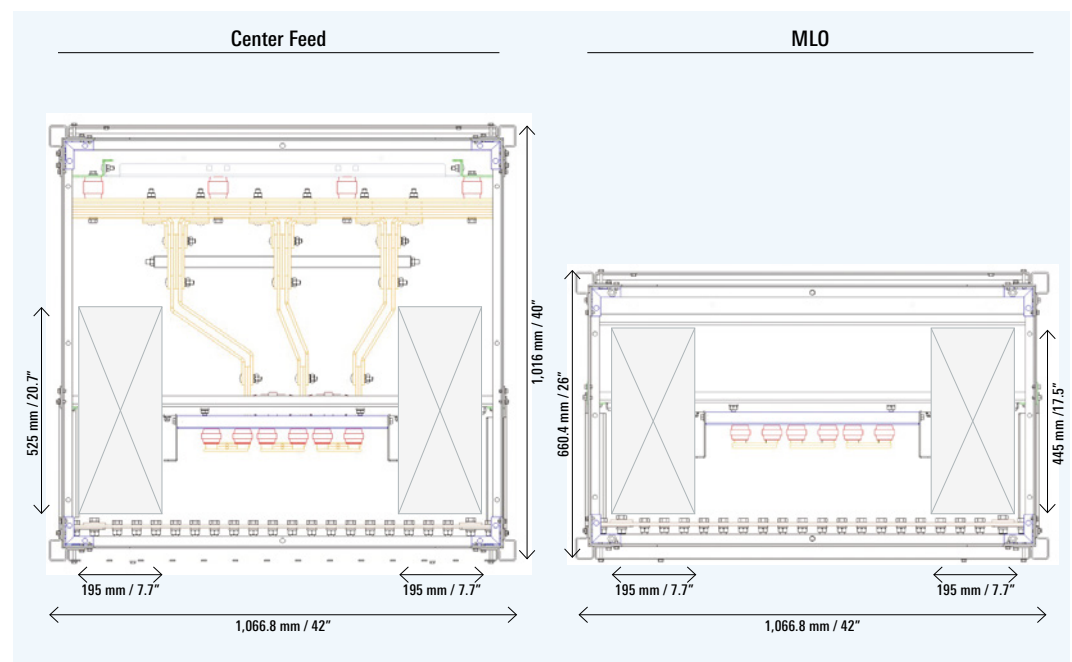
Application rules

- 1) Interior rated current: 2000/4000/6000 A
- 2) Up to 1200A breaker mounted as a branch device
- 3) Double branched 100, 150 and 250AF breakers
- 4) Interior maximum short circuit current rating: 100kA at 480Vac
- 5) Individual breaker protection cover plates are provided
- 6) Bus strap kits are ordered separately according to the MCCB rating
- 7) Blank filler plate heights are from 2X to 9X
- 8) Enclosure size (Min. W × H × D): 42" × 90" × 36" (1066.8 × 2281.2 × 914.4mm)

Layout (Interior)



Cable Entry size (Top & Bottom view)



Group mounted section

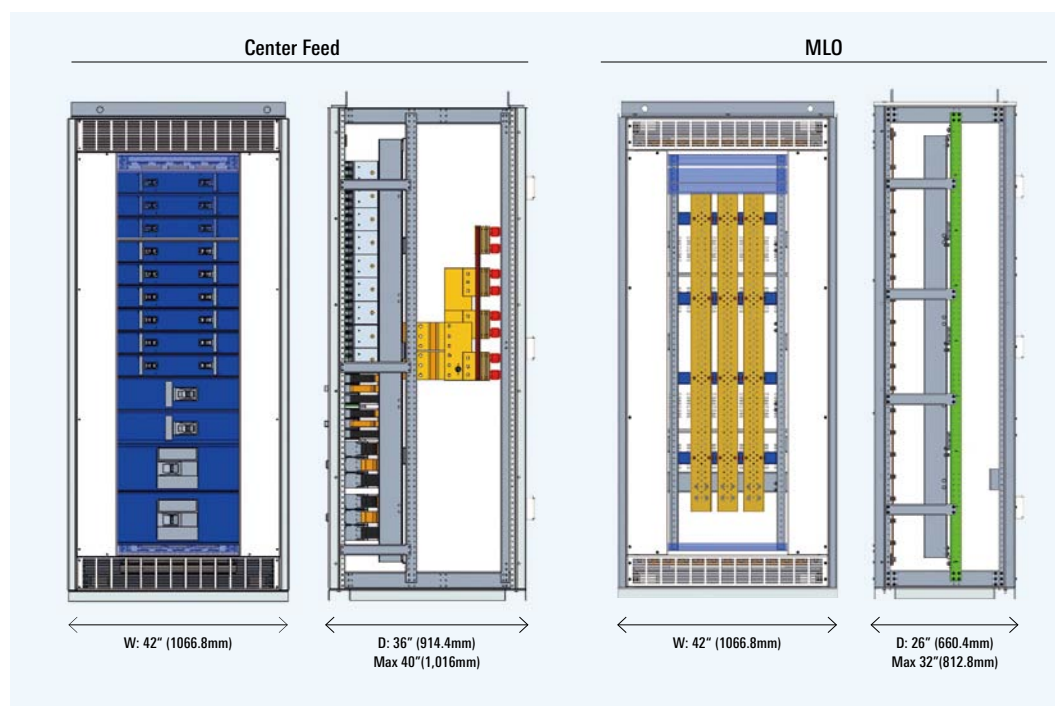
LSB-G

MCCB Group mounted section (2000/4000/6000A)

Dimensions (Interior)

Description		Interior-2000	Interior-4000	Interior-6000	
Rated current		2000A	4000A	6000A	
Rated short-circuit breaking capacity		100kA @ 480Vac			
Applicable MCCB		UTE100, UTS150, UTS250, UTS400, UTS600, UTS800, UTS1200			
Frame size		66X	66X	66X	
	mm	W	542	542	562
		H	1995.8	1995.8	1995.8
		D	92	92	127.3
	inch	W	21.34	21.34	22.13
		H	78.57	78.57	78.57
		D	3.62	3.62	5.01
Standard		UL891			

Dimensions (Switchboard)



Item code

✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	Interior busbar
9106	0001	00	LSB-G3WV4K06CFA20M20D36		42	36	2000	2000
9106	0002	00	LSB-G3WV4K06CFA20M20D40		42	40	2000	2000
9106	0003	00	LSB-G3WV4K06CFA20M40D36		42	36	2000	4000
9106	0004	00	LSB-G3WV4K06CFA20M40D40		42	40	2000	4000
9106	0007	00	LSB-G3WV4K06CFA25M20D36		42	36	2500	2000
9106	0008	00	LSB-G3WV4K06CFA25M20D40		42	40	2500	2000
9106	0009	00	LSB-G3WV4K06CFA25M40D36		42	36	2500	4000
9106	0010	00	LSB-G3WV4K06CFA25M40D40		42	40	2500	4000
9106	0013	00	LSB-G3WV4K06CFA32M20D36		42	36	3200	2000
9106	0014	00	LSB-G3WV4K06CFA32M20D40		42	40	3200	2000
9106	0015	00	LSB-G3WV4K06CFA32M40D36		42	36	3200	4000
9106	0016	00	LSB-G3WV4K06CFA32M40D40		42	40	3200	4000
9106	0017	00	LSB-G3WV4K06CFA32M60D36		42	36	3200	6000
9106	0018	00	LSB-G3WV4K06CFA32M60D40		42	40	3200	6000
9106	0019	00	LSB-G3WV4K06CFA40M20D36		42	36	4000	2000
9106	0020	00	LSB-G3WV4K06CFA40M20D40	✓	42	40	4000	2000
9106	0021	00	LSB-G3WV4K06CFA40M40D36		42	36	4000	4000
9106	0022	00	LSB-G3WV4K06CFA40M40D40	✓	42	40	4000	4000
9106	0023	00	LSB-G3WV4K06CFA40M60D36		42	36	4000	6000
9106	0024	00	LSB-G3WV4K06CFA40M60D40	✓	42	40	4000	6000
9106	0025	00	LSB-G3WV4K10CFA20M20D36		42	36	2000	2000
9106	0026	00	LSB-G3WV4K10CFA20M20D40		42	40	2000	2000
9106	0027	00	LSB-G3WV4K10CFA20M40D36		42	36	2000	4000
9106	0028	00	LSB-G3WV4K10CFA20M40D40		42	40	2000	4000
9106	0031	00	LSB-G3WV4K10CFA25M20D36		42	36	2500	2000
9106	0032	00	LSB-G3WV4K10CFA25M20D40		42	40	2500	2000
9106	0033	00	LSB-G3WV4K10CFA25M40D36		42	36	2500	4000
9106	0034	00	LSB-G3WV4K10CFA25M40D40		42	40	2500	4000
9106	0037	00	LSB-G3WV4K10CFA32M20D36		42	36	3200	2000
9106	0038	00	LSB-G3WV4K10CFA32M20D40		42	40	3200	2000
9106	0039	00	LSB-G3WV4K10CFA32M40D36		42	36	3200	4000
9106	0040	00	LSB-G3WV4K10CFA32M40D40		42	40	3200	4000
9106	0041	00	LSB-G3WV4K10CFA32M60D36		42	36	3200	6000
9106	0042	00	LSB-G3WV4K10CFA32M60D40		42	40	3200	6000
9106	0043	00	LSB-G3WV4K10CFA40M20D36		42	36	4000	2000
9106	0044	00	LSB-G3WV4K10CFA40M20D40		42	40	4000	2000

Group mounted section

Item code

✓ : be stocked, for fast delivered.

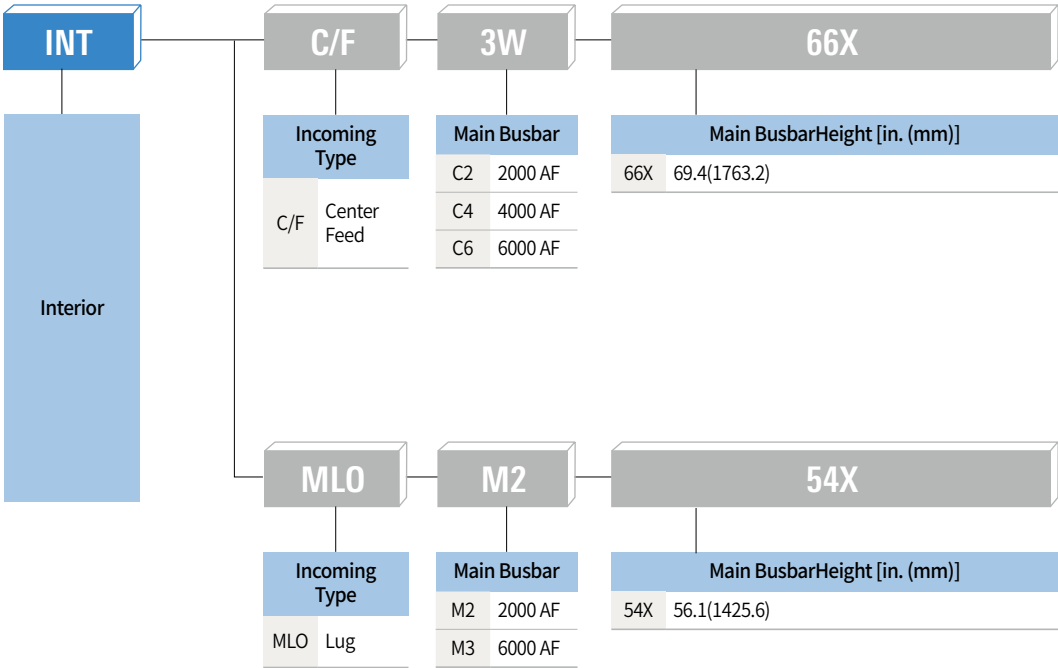
ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	Interior busbar
9106	0045	00	LSB-G3WV4K10CFA40M40D36		42	36	4000	4000
9106	0046	00	LSB-G3WV4K10CFA40M40D40		42	40	4000	4000
9106	0047	00	LSB-G3WV4K10CFA40M60D36		42	36	4000	6000
9106	0048	00	LSB-G3WV4K10CFA40M60D40		42	40	4000	6000
9106	0049	00	LSB-G4WV4K06CFA20M20D36		42	36	2000	2000
9106	0050	00	LSB-G4WV4K06CFA20M20D40		42	40	2000	2000
9106	0051	00	LSB-G4WV4K06CFA20M40D36		42	36	2000	4000
9106	0052	00	LSB-G4WV4K06CFA20M40D40		42	40	2000	4000
9106	0055	00	LSB-G4WV4K06CFA25M20D36		42	36	2500	2000
9106	0056	00	LSB-G4WV4K06CFA25M20D40		42	40	2500	2000
9106	0057	00	LSB-G4WV4K06CFA25M40D36		42	36	2500	4000
9106	0058	00	LSB-G4WV4K06CFA25M40D40		42	40	2500	4000
9106	0061	00	LSB-G4WV4K06CFA32M20D36		42	36	3200	2000
9106	0062	00	LSB-G4WV4K06CFA32M20D40		42	40	3200	2000
9106	0063	00	LSB-G4WV4K06CFA32M40D36		42	36	3200	4000
9106	0064	00	LSB-G4WV4K06CFA32M40D40		42	40	3200	4000
9106	0065	00	LSB-G4WV4K06CFA32M60D36		42	36	3200	6000
9106	0066	00	LSB-G4WV4K06CFA32M60D40		42	40	3200	6000
9106	0067	00	LSB-G4WV4K06CFA40M20D36		42	36	4000	2000
9106	0068	00	LSB-G4WV4K06CFA40M20D40		42	40	4000	2000
9106	0069	00	LSB-G4WV4K06CFA40M40D36		42	36	4000	4000
9106	0070	00	LSB-G4WV4K06CFA40M40D40		42	40	4000	4000
9106	0071	00	LSB-G4WV4K06CFA40M60D36		42	36	4000	6000
9106	0072	00	LSB-G4WV4K06CFA40M60D40		42	40	4000	6000
9106	0073	00	LSB-G4WV4K10CFA20M20D36		42	36	2000	2000
9106	0074	00	LSB-G4WV4K10CFA20M20D40		42	40	2000	2000
9106	0075	00	LSB-G4WV4K10CFA20M40D36		42	36	2000	4000
9106	0076	00	LSB-G4WV4K10CFA20M40D40		42	40	2000	4000
9106	0079	00	LSB-G4WV4K10CFA25M20D36		42	36	2500	2000
9106	0080	00	LSB-G4WV4K10CFA25M20D40		42	40	2500	2000
9106	0081	00	LSB-G4WV4K10CFA25M40D36		42	36	2500	4000
9106	0082	00	LSB-G4WV4K10CFA25M40D40		42	40	2500	4000
9106	0085	00	LSB-G4WV4K10CFA32M20D36		42	36	3200	2000
9106	0086	00	LSB-G4WV4K10CFA32M20D40		42	40	3200	2000
9106	0087	00	LSB-G4WV4K10CFA32M40D36		42	36	3200	4000
9106	0088	00	LSB-G4WV4K10CFA32M40D40		42	40	3200	4000

Item code (Through bus 4000A)

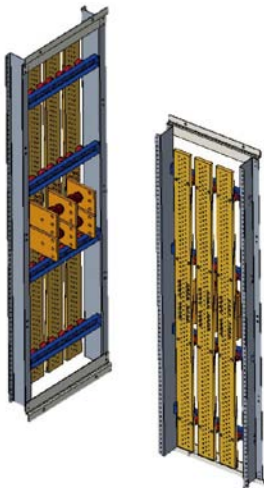
✓ : be stocked, for fast delivered.

ITEM CODE			Catalogue No.	Stock	Size (in.)		Amp. [A]	
FRAME (Section type)	Serial No.	Suffix			Width	Depth	Main busbar	Interior busbar
9106	0089	00	LSB-G4WV4K10CFA32M60D36		42	36	3200	6000
9106	0090	00	LSB-G4WV4K10CFA32M60D40		42	40	3200	6000
9106	0091	00	LSB-G4WV4K10CFA40M20D36		42	36	4000	2000
9106	0092	00	LSB-G4WV4K10CFA40M20D40		42	40	4000	2000
9106	0093	00	LSB-G4WV4K10CFA40M40D36		42	36	4000	4000
9106	0094	00	LSB-G4WV4K10CFA40M40D40		42	40	4000	4000
9106	0095	00	LSB-G4WV4K10CFA40M60D36		42	36	4000	6000
9106	0096	00	LSB-G4WV4K10CFA40M60D40		42	40	4000	6000
9106	0097	00	LSB-G3WV4K10LTM20D26	✓	42	26	MLO	2000
9106	0098	00	LSB-G3WV4K10LTM30D32	✓	42	32	MLO	3000
9106	0099	00	LSB-G3WV4K10LBM20D26	✓	42	26	MLO	2000
9106	0100	00	LSB-G3WV4K10LBM30D32	✓	42	32	MLO	3000
9106	0101	00	LSB-G4WV4K10LTM20D26		42	26	MLO	2000
9106	0102	00	LSB-G4WV4K10LTM30D32		42	32	MLO	3000
9106	0103	00	LSB-G4WV4K10LBM20D26		42	26	MLO	2000
9106	0104	00	LSB-G4WV4K10LBM30D32		42	32	MLO	3000

INT
Interior designation



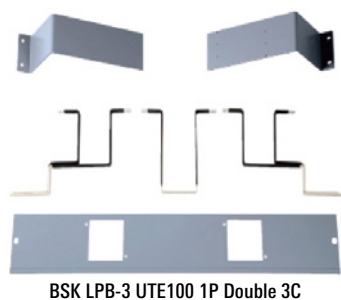
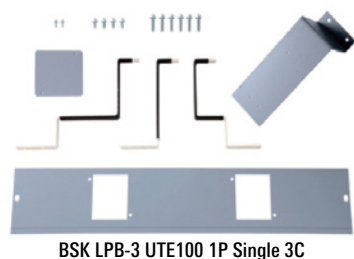
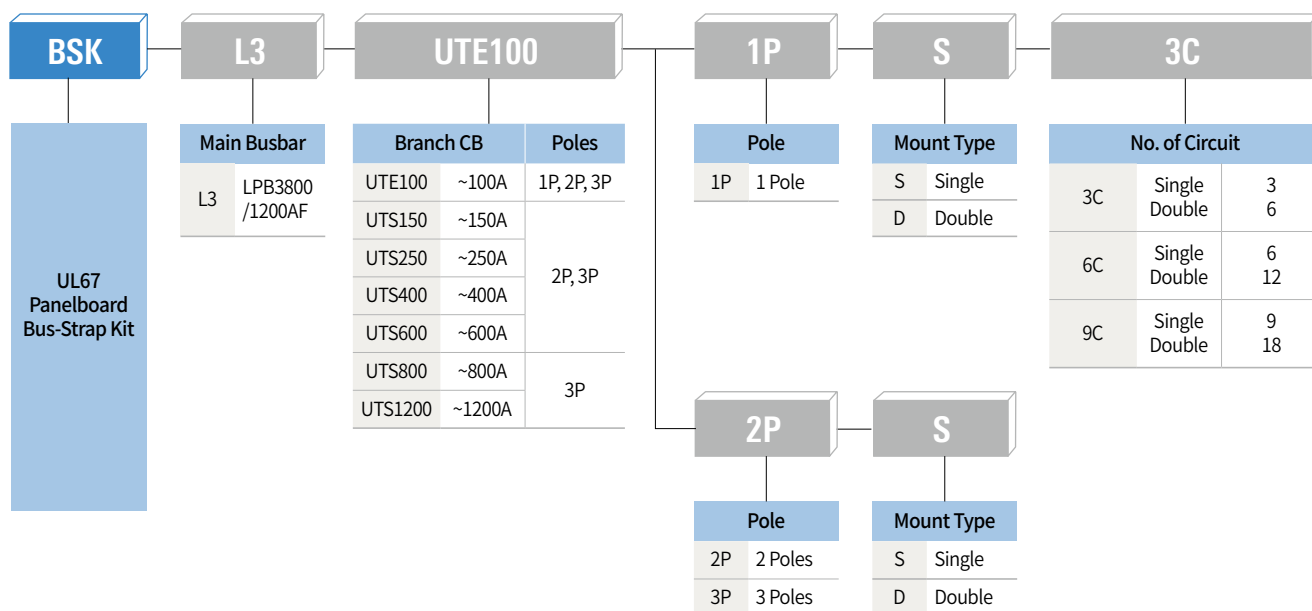
Note) INT includes only the interior and does not include the enclosure, BSK must be purchased separately. Refer to page 73.



Component Code (Interior)

Incoming Type	Designation	Main Busbar Ampacity [A]	Main Busbar Height	ITEM CODE
Center Feed	INT-C/FC2-66X	2000	66X	66173401001
	INT-C/FC4-66X	4000	66X	66173401002
	INT-C/FC6-66X	6000	66X	66173401003
Main Lug Only	INT-MLOM2-54X	2000	54X	66173401004
	INT-MLOM3-54X	3000	54X	66173401005

BSK Bus Strap Kit designation



Branch Breaker				BSK Information	
Frame	Poles	X Units	Side	Description	Item Code
UTE100	1	4	Single	BSK L3 UTE100 1P S 3C*	7014007200
UTE100	1	7	Single	BSK L3 UTE100 1P S 6C*	7014007300
UTE100	1	10	Single	BSK L3 UTE100 1P S 9C*	7014007400
UTE100	1	4	Double	BSK L3 UTE100 1P D 3C*	7014007500
UTE100	1	7	Double	BSK L3 UTE100 1P D 6C*	7014007600
UTE100	1	10	Double	BSK L3 UTE100 1P D 9C*	7014007700
UTE100	2	2	Single	BSK L3 UTE100 2P S	7014007800
UTE100	2	2	Double	BSK L3 UTE100 2P D	7014007900
UTE100	3	3	Single	BSK L3 UTE100 3P S	7014008000
UTE100	3	3	Double	BSK L3 UTE100 3P D	7014008100
UTS150	2, 3	4	Single	BSK L3 UTS150 3P S	7014008200
UTS150	2, 3	4	Double	BSK L3 UTS150 3P D	7014008300
UTS250	2, 3	4	Single	BSK L3 UTS250 3P S	7014008400
UTS250	2, 3	4	Double	BSK L3 UTS250 3P D	7014008500
UTS400	2, 3	6	Single	BSK L3 UTS400 3P S	7014008600
UTS600	2, 3	6	Single	BSK L3 UTS600 3P S	7014008800
UTS800	3	6	Single	BSK L3 UTS800 3P S	7014008900
UTS1200	3	6	Single	BSK L3 UTS1200 3P S	7014009000

*Based on the installation of 3, 6 or 9 UTE100 1P units on a single side

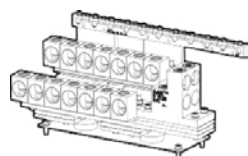
**Based on the installation of 6, 12 or 18 UTE100 1P units on a double side

Bus Strap Kit

BSK Bus Strap Kit designation

Neutral Kit Selection

- Apply only to the main lug only section

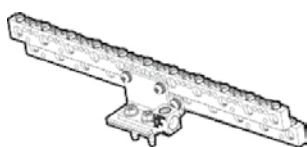


Neutral KIT L2 L0600 51P

Lug Information		Neutral Kit Information Description	Item Code
Incoming Lug	Neutral Pole Number		
(4) 3/0-600 kcmil (cU)	(10) 1/0-600 kcmil, (11) #8-1/0 and (30) #14-#6 (51 Holes total)	Neutral KiT L3 MLO L1200 51P	7016001100

Ground Kit Selection

- Apply only to the main lug only section



Ground KIT L2 L0125 82P

Lug Information		Neutral Kit Information Description	Item Code
Incoming Lug	Neutral Pole Number		
(1) #6-2/0 (cU)	2 sets of (11) #8-1/0 and (30) #14-#6 (82 Holes total)	Ground KiT L3 L0125 82P	7017001000

Accessory Kit Selection

- Blank covers used to seal spaces where branch breakers are not installed
- Filler covers are used for single mounting in the double mounting type of the UTS150 and UTS250



Bolted Blank Cover 2X-4X



Bolted Blank Cover 5X-9X



Bolted Filler Cover

Branch Breaker			Blank & Filler Cover Information		
Frame	Poles	X Units	Description	Item Code	MOQ
		2	Acc KiT BLANK L3 2X (10EA) EXP	7019000900	10
		3	Acc KiT BLANK L3 3X (10EA) EXP	7019001000	10
		4	Acc KiT BLANK L3 4X (10EA) EXP	7019001100	10
		5	Acc KiT BLANK L3 5X (10EA) EXP	7019001200	10
		6	Acc KiT BLANK L3 6X (5EA) EXP	7019001300	5
		7	Acc KiT BLANK L3 7X (5EA) EXP	7019001400	5
		8	Acc KiT BLANK L3 8X (5EA) EXP	7019001500	5
		9	Acc KiT BLANK L3 9X (5EA) EXP	7019001600	5
UTS150 UTS250	2, 3		Acc KiT FILLER L3 UTS250 (10EA) EXP	7019002400	10



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