

NEW GENERATION PRISMA E STANDARD LV DISTRIBUTION ASSEMBLIES

Prisma E

New-generation low-voltage distribution assemblies, engineered for global infrastructure projects. Decades of R&D and design experience ensure dependable construction.



Product Features

- Direct supply of Schneider core parts & professional QC management
- Digital Empowerment, Built-in IoT Remote Monitoring System
- Optimized Structure, Outstanding Cost-Effectiveness
- Diversified & Flexible Solutions, Streamlined Design
- Door Types: Double Door, Solid Door, Glass Door

New Generation Prisma E Standard LV Distribution Assemblies

PRODUCT INFORMATION

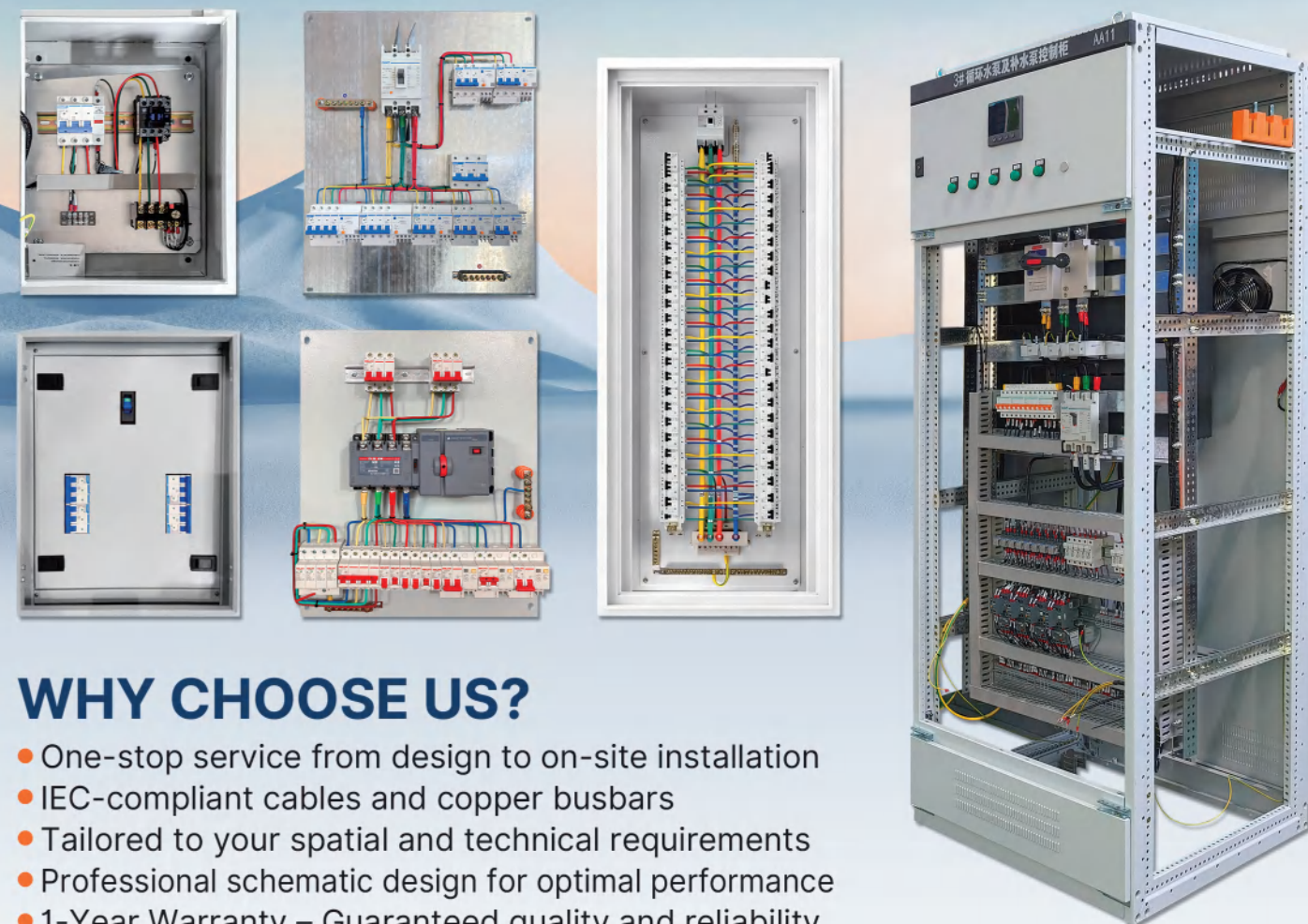
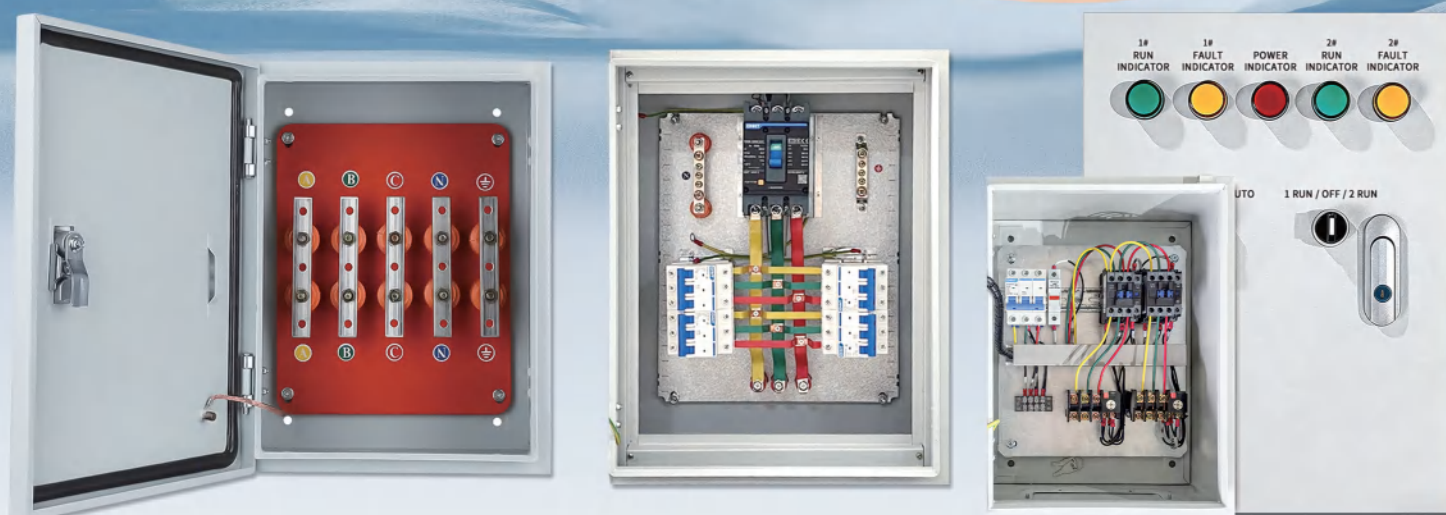
Product Color	RAL7035 (Industrial Grey)	Coating	Electrostatic Epoxy Powder Coating
Material	Cold Rolled Steel	IK Rating	Glass Door IK09, Solid Door IK10
IP Rating	Surface Mount - IP30/IP31/IP40/IP41/IP54; Flush Mount - IP30/IP40		
Inner Insulation	High Temperature Resistant, Flame-Retardant		
Wide Applications	Wide Applications in Industry, Infrastructure, Public & Commercial Buildings		

SPECIFICATION DATA

NO.	Type	Model	Size(L*W*H) mm	NO.	Type	Model	Size(L*W*H) mm
1	Surface Mount Cabinet	LSE66009A	600*236*500mm	24	Surface Mount Cabinet	LSE66125A	600*236*1300mm
2	Surface Mount Cabinet	LSE66013A	600*236*700mm	25	Surface Mount Cabinet	LSE66129A	600*306*1650mm
3	Surface Mount Cabinet	LSE66017A	600*236*900mm	26	Surface Mount Cabinet	LSE66133A	600*306*1850mm
4	Surface Mount Cabinet	LSE66021A	600*236*1100mm	27	Double Door Cabinet	LSE66109D	600*250*500mm
5	Surface Mount Cabinet	LSE66025A	600*236*1300mm	28	Double Door Cabinet	LSE66113D	600*250*700mm
6	Surface Mount Cabinet	LSE66029A	600*306*1650mm	29	Double Door Cabinet	LSE66117D	600*250*900mm
7	Surface Mount Cabinet	LSE66033A	600*306*1850mm	30	Double Door Cabinet	LSE66121D	600*250*1100mm
8	Double Door Cabinet	LSE66009D	600*250*500mm	31	Double Door Cabinet	LSE66125D	600*250*1300mm
9	Double Door Cabinet	LSE66013D	600*250*700mm	32	Surface Mount Cabinet	LSE66509A	600*236*500mm
10	Double Door Cabinet	LSE66017D	600*250*900mm	33	Surface Mount Cabinet	LSE66513A	600*236*700mm
11	Double Door Cabinet	LSE66021D	600*250*1100mm	34	Surface Mount Cabinet	LSE66517A	600*236*900mm
12	Double Door Cabinet	LSE66025D	600*250*1300mm	35	Surface Mount Cabinet	LSE66521A	600*236*1100mm
13	Surface Mount Cabinet	LSE69009A	900*236*500mm	36	Surface Mount Cabinet	LSE66525A	600*236*1300mm
14	Surface Mount Cabinet	LSE69013A	900*236*700mm	37	Surface Mount Cabinet	LSE66529A	600*306*1650mm
15	Surface Mount Cabinet	LSE69017A	900*236*900mm	38	Surface Mount Cabinet	LSE66533A	600*306*1850mm
16	Surface Mount Cabinet	LSE69021A	900*236*1100mm	39	Surface Mount Cabinet	LSE68036A	800*506*2000mm
17	Surface Mount Cabinet	LSE69025A	900*236*1300mm	40	Surface Mount Cabinet	LSE68136A	800*506*2000mm
18	Surface Mount Cabinet	LSE69029A	900*306*1650mm	41	Surface Mount Cabinet	LSE68536A	800*506*2000mm
19	Surface Mount Cabinet	LSE69033A	900*306*1850mm	42	Flush Mount Cabinet	LSE66009F	600*221*500mm
20	Surface Mount Cabinet	LSE66109A	600*236*500mm	43	Flush Mount Cabinet	LSE66013F	600*221*700mm
21	Surface Mount Cabinet	LSE66113A	600*236*700mm	44	Flush Mount Cabinet	LSE66017F	600*221*900mm
22	Surface Mount Cabinet	LSE66117A	600*236*900mm	45	Flush Mount Cabinet	LSE66021F	600*221*1100mm
23	Surface Mount Cabinet	LSE66121A	600*236*1100mm	46	Flush Mount Cabinet	LSE66025F	600*221*1300mm

Product Range

We specialize in customized assembly and manufacturing of low-voltage electrical systems



WHY CHOOSE US?

- One-stop service from design to on-site installation
- IEC-compliant cables and copper busbars
- Tailored to your spatial and technical requirements
- Professional schematic design for optimal performance
- 1-Year Warranty – Guaranteed quality and reliability
- 24/7 Technical Support

Component Brand

We use certified components from leading manufacturers:

Schneider | ABB | Siemens | Delixi | Chint...



K03 Series

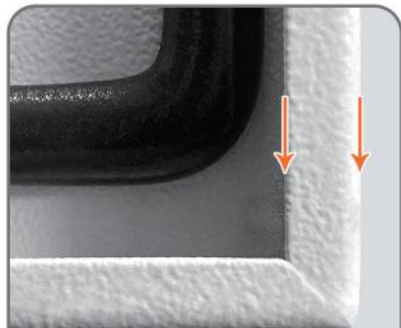
WALL MOUNTED ENCLOSURE



Product Features

- Fully welded steel construction — no rivets, no weak points
- Double-fold door design for enhanced structural rigidity
- PU foam sealing strip provides IP65 ingress protection
- Complete full-size range available
- Custom lock options available

Product Details



Double Fold Edge



PU Foam Seal



Fully Welded Construction

Wall Mounted Enclosure Product Introduction

K03

PRODUCT INFORMATION

Product Color	RAL7035	Protection	IP40/IP54/IP65
Product Material	Cold-rolled steel, galvanized steel, SUS201, SUS304, SUS316		
Surface Treatment	Electrostatic Powder Coating		
Thickness Selection	0.8 mm, 1.0 mm, 1.2 mm, 1.5 mm, 1.8 mm, 2.0 mm		
Customization	Size, Color, IP rating, Lock, Material		

SPECIFICATION DATA

NO.	Model	Height (mm)	Width (mm)	Depth (mm)	Door Thickness (mm)
1	KSAE252015	250	200	150	0.8
2	KSAE302015	300	200	150	0.8
3	KSAE302514	300	250	140	0.8
4	KSAE302520	300	250	200	0.8
5	KSAE403020	400	300	200	1.0
6	KSAE503020	500	300	200	1.0
7	KSAE503030	500	300	300	1.0
8	KSAE504020	500	400	200	1.0
9	KSAE604020	600	400	200	1.2
10	KSAE604025	600	400	250	1.2
11	KSAE605020	600	500	200	1.2
12	KSAE605025	600	500	250	1.2
13	KSAE705020	700	500	200	1.2
14	KSAE705025	700	500	250	1.2
15	KSAE806025	800	600	250	1.5
16	KSAE806030	800	600	300	1.5
17	KSAE1006030	1000	600	300	1.5
18	KSAE1008030	1000	800	300	1.5
19	KSAE12010030	1200	1000	300	1.5
20	KSAE12010040	1200	1000	400	1.5

K04 Series

WALL MOUNTED ENCLOSURE WITH INNER DOOR



Product Features

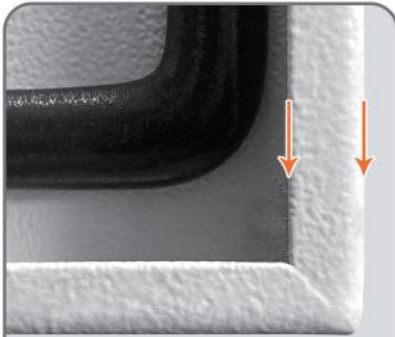
- Fully welded steel construction — no rivets, no weak points
- Double-fold door design for enhanced structural rigidity
- PU foam sealing strip provides IP65 ingress protection
- Complete full-size range available

Product Information

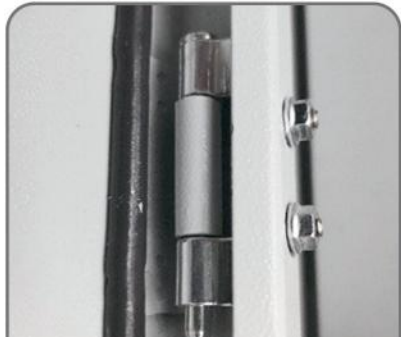
Product Color	RAL7035	Protection	IP65
Product Material	Cold-rolled steel, Galvanized steel, SUS201, SUS304, SUS316		
Surface Treatment	Electrostatic Powder Coating		
Thickness Selection	0.8 mm, 1.0 mm, 1.2 mm, 1.5 mm, 1.8 mm, 2.0 mm		
Customization	Size, Color, IP rating, Lock, Material		

Wall Mounted Enclosure With Inner Door

K04



Double Fold Edge



Zinc Alloy Hinge



Full Welding Construction

SPECIFICATION DATA

NO.	Model	Height (mm)	Width (mm)	Depth (mm)	Door Thickness (mm)
1	KSWM252015	250	200	150	0.8
2	KSWM302015	300	200	150	0.8
3	KSWM302514	300	250	140	0.8
4	KSWM302520	300	250	200	0.8
5	KSWM403020	400	300	200	1.0
6	KSWM503020	500	300	200	1.0
7	KSWM503030	500	300	300	1.0
8	KSWM504020	500	400	200	1.0
9	KSWM604020	600	400	200	1.2
10	KSWM604025	600	400	250	1.2
11	KSWM605020	600	500	200	1.2
12	KSWM605025	600	500	250	1.2
13	KSWM705020	700	500	200	1.2
14	KSWM705025	700	500	250	1.2
15	KSWM806025	800	600	250	1.5
16	KSWM806030	800	600	300	1.5
17	KSWM1006030	1000	600	300	1.5
18	KSWM1008030	1000	800	300	1.5
19	KSWM12010030	1200	1000	300	1.5
20	KSWM12010040	1200	1000	400	1.5

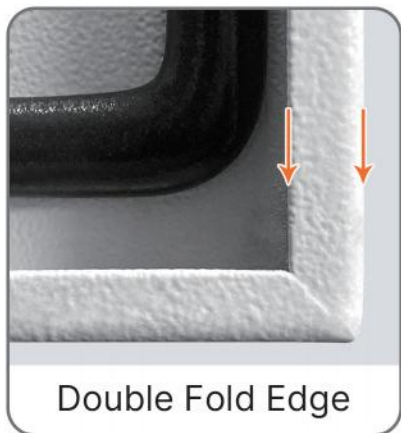
K05 Series OUTDOOR RAINPROOF BOX



Product Features

- Fully welded — no rivets, no weak points, built to last
- Double-fold door design for enhanced structural rigidity
- PU foam sealing strip provides IP65 ingress protection
- Rain canopy deflects direct rainfall — tested for outdoor year-round use
- Complete range of standard sizes available

Product Details



Outdoor Rainproof Box Product Introduction

K05

PRODUCT INFORMATION

Product Color	RAL7035	Protection	IP65
Product Material	Cold-rolled steel, Galvanized steel, SUS201, SUS304, SUS316		
Surface Treatment	Electrostatic Powder Coating		
Thickness Selection	0.8 mm, 1.0 mm, 1.2 mm, 1.5 mm, 1.8 mm, 2.0 mm		
Customization	Size, Color, IP rating, Lock, Material		

SPECIFICATION DATA

NO.	Model	Height (mm)	Width (mm)	Depth (mm)	Door Thickness (mm)
1	KSRP252015	250	200	150	0.8
2	KSRP302015	300	200	150	0.8
3	KSRP302514	300	250	140	0.8
4	KSRP302520	300	250	200	0.8
5	KSRP403020	400	300	200	1.0
6	KSRP503020	500	300	200	1.0
7	KSRP503030	500	300	300	1.0
8	KSRP504020	500	400	200	1.0
9	KSRP604020	600	400	200	1.2
10	KSRP604025	600	400	250	1.2
11	KSRP605020	600	500	200	1.2
12	KSRP605025	600	500	250	1.2
13	KSRP705020	700	500	200	1.2
14	KSRP705025	700	500	250	1.2
15	KSRP806025	800	600	250	1.5
16	KSRP806030	800	600	300	1.5
17	KSRP1006030	1000	600	300	1.5
18	KSRP1008030	1000	800	300	1.5
19	KSRP12010030	1200	1000	300	1.5
20	KSRP12010040	1200	1000	400	1.5

K06 Series

METAL ENCLOSURE – SURFACE-MOUNTED



PRODUCT INFORMATION

Product Color	RAL7035	Material	Galvanized steel
Surface Treatment	Powder Coating	Mounting Plate	Galvanized steel
Installation Method	Wall-Mounted	Thickness Options	0.8, 1.0, 1.2, 1.5, 1.8, 2.0 mm
Material Options	Cold-rolled steel plate, galvanized steel plate, stainless steel		
Door Opening Style	Lock on the right side, hinges on the left side		
Included Accessories	Grounding Wire, Wall-Mounting Brackets		

SPECIFICATION DATA

NO.	Model	Width (mm)	Height (mm)	Depth (mm)	Thickness (mm)	Pieces/Carton
1	KS-DL-MI-2315	200	300	150	0.8	20
2	KS-DL-MI-5315	250	300	150	0.8	20
3	KS-DL-MI-3416	300	400	160	0.8	10
4	KS-DL-MI-4516	400	500	160	1.0	5
5	KS-DL-MI-5618	500	600	180	1.0	5
6	KS-DL-MI-6818	600	800	180	1.2	3
7	KS-DL-MI-81018	800	1000	180	1.2	2
8	KS-DL-MI-81020	800	1000	200	1.2	1

K07 Series

METAL ENCLOSURE – FLUSH-MOUNTED



PRODUCT INFORMATION

Product Color	RAL7035	Material	Galvanized steel
Surface Treatment	Powder Coating	Mounting Plate	Galvanized steel
Installation Method	Flush-Mounted	Thickness Options	0.8, 1.0, 1.2, 1.5, 1.8, 2.0 mm
Material Options	Cold-rolled steel plate, galvanized steel plate, stainless steel		
Door Opening Style	Lock on the right side, hinges on the left side		
Included Accessories	Grounding Wire, Wall-Mounting Brackets		

SPECIFICATION DATA

NO.	Model	Width (mm)	Height (mm)	Depth (mm)	Thickness (mm)	Pieces/Carton
1	KS-DL-AN-3416	300	400	160	0.8	10
2	KS-DL-AN-4516	400	500	160	1.0	5
3	KS-DL-AN-5618	500	600	180	1.0	5
4	KS-DL-AN-6818	600	800	180	1.2	2
5	KS-DL-AN-81018	800	1000	180	1.2	1
6	KS-DL-AN-81020	800	1000	200	1.2	1

K08 Series

STAINLESS STEEL ENCLOSURE



Product Features

- Constructed from high-grade stainless steel
- Fully welded — no rivets, no weak points, built to last
- PU foam sealing strip provides IP65 ingress protection
- Custom cutouts available for inner door mounting
- Optional transparent glass outer door for direct internal inspection

Product Details



Stainless Steel Enclosure Product Introduction

K08

PRODUCT INFORMATION

Mounting Plate	Galvanized sheet	Protection	IP65
Product Material	SUS201, SUS304, SUS316		
Door Opening Method	Bottom cable entry, hinged on the left		
Standard Configuration	Door panel, box body, sealing strip, earth studs and mounting plate, door lock.		

SPECIFICATION DATA

NO.	Model	Height (mm)	Width (mm)	Depth (mm)	Thickness (mm)
1	KSSS252015	250	200	150	1.0
2	KSSS302015	300	200	150	1.0
3	KSSS302520	300	250	200	1.0
4	KSSS403020	400	300	200	1.0
5	KSSS503020	500	300	200	1.2
6	KSSS503030	500	300	300	1.2
7	KSSS504020	500	400	200	1.2
8	KSSS504025	500	500	250	1.2
9	KSSS604020	600	400	200	1.2
10	KSSS604025	600	400	250	1.2
11	KSSS605020	600	500	200	1.2
12	KSSS605025	600	500	250	1.2
13	KSSS705020	700	500	200	1.2
14	KSSS705025	700	500	250	1.2
15	KSSS806025	800	600	250	1.5
16	KSSS806030	800	600	300	1.5
17	KSSS1006030	1000	600	300	1.5
18	KSSS1008030	1000	800	300	1.5
19	KSSS12010030	1200	1000	300	1.5
20	KSSS12010040	1200	1000	400	1.5

K09 Series

STAINLESS STEEL WALL MOUNTING ENCLOSURE WITH INNER DOOR

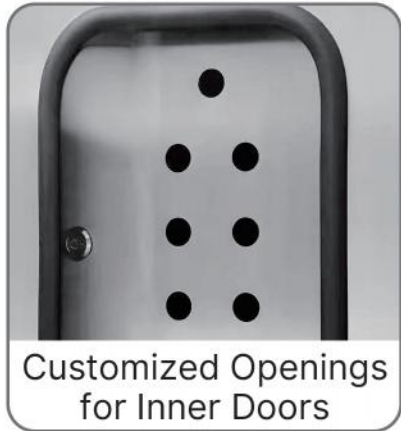


Customizable Stand

Product Features

- Fully welded — no rivets, no weak points, built to last
- Constructed from high-grade stainless steel
- PU foam sealing strip provides IP65 ingress protection
- Custom cutouts available for inner door mounting
- Optional transparent glass outer door for easy interior viewing

Product Details



Customized Openings for Inner Doors



PU Foam with Excellent Sealing Performance



Matching Ground Wire

Stainless Steel Wall Mounting Enclosure With Inner Door

K09

Product Information

Mounting Plate	Galvanized sheet	Protection	IP65
Product Material	SUS201, SUS304, SUS316		
Door Opening Method	Bottom cable entry, hinged on the left		
Standard Configuration	Door panel, box body, sealing strip, earth studs and mounting plate, door lock.		

SPECIFICATION DATA

NO.	Model	Height (mm)	Width (mm)	Depth (mm)	Thickness (mm)
1	KSID252015	250	200	150	1.0
2	KSID302015	300	200	150	1.0
3	KSID302520	300	250	200	1.0
4	KSID403020	400	300	200	1.0
5	KSID503020	500	300	200	1.2
6	KSID503030	500	300	300	1.2
7	KSID504020	500	400	200	1.2
8	KSID504025	500	500	250	1.2
9	KSID604020	600	400	200	1.2
10	KSID604025	600	400	250	1.2
11	KSID605020	600	500	200	1.2
12	KSID605025	600	500	250	1.2
13	KSID705020	700	500	200	1.2
14	KSID705025	700	500	250	1.2
15	KSID806025	800	600	250	1.5
16	KSID806030	800	600	300	1.5
17	KSID1006030	1000	600	300	1.5
18	KSID1008030	1000	800	300	1.5
19	KSID12010030	1200	1000	300	1.5
20	KSID12010040	1200	1000	400	1.5

K10 Series

STAINLESS STEEL OUTDOOR WATERPROOF BOX



Customizable
Stand

Product Features

- Fully welded — no rivets, no weak points, built to last
- Constructed from high-grade stainless steel
- PU foam sealing strip provides IP65 ingress protection
- Custom cutouts available for inner door mounting
- Optional transparent glass outer door for easy interior viewing

Product Details



Rain Canopy Prevents
Direct Rainwater Ingress



PU Foam with Excellent
Sealing Performance



Matching Ground Wire

Stainless Steel Outdoor Waterproof Box

K10

Product Information

Mounting Plate	Galvanized sheet	Protection	IP65
Product Material	SUS201, SUS304, SUS316		
Door Opening Method	Bottom cable entry, hinged on the left		
Standard Configuration	Door panel, box body, sealing strip, earth studs and mounting plate, door lock.		

SPECIFICATION DATA

NO.	Model	Height (mm)	Width (mm)	Depth (mm)	Thickness (mm)
1	KSID252015	250	200	150	1.0
2	KSID302015	300	200	150	1.0
3	KSID302520	300	250	200	1.0
4	KSID403020	400	300	200	1.0
5	KSID503020	500	300	200	1.2
6	KSID503030	500	300	300	1.2
7	KSID504020	500	400	200	1.2
8	KSID504025	500	500	250	1.2
9	KSID604020	600	400	200	1.2
10	KSID604025	600	400	250	1.2
11	KSID605020	600	500	200	1.2
12	KSID605025	600	500	250	1.2
13	KSID705020	700	500	200	1.2
14	KSID705025	700	500	250	1.2
15	KSID806025	800	600	250	1.5
16	KSID806030	800	600	300	1.5
17	KSID1006030	1000	600	300	1.5
18	KSID1008030	1000	800	300	1.5
19	KSID12010030	1200	1000	300	1.5
20	KSID12010040	1200	1000	400	1.5

K11 Series

GALVANIZED STEEL OR STAINLESS STEEL MATERIAL CABINET



Product Features

- Available in multiple standard sizes
- Supports custom dimensions and designs
- Optional knock-down (disassembled) structure
- Flat-packed for export — minimizes shipping volume and freight cost
- Same strength and performance after assembly
- Flexible production, tailored to your needs



Limit Switches



Adjustable Plate



Durable Hinges



Document Pocket

Model	Size (mm)	Thickness (mm)
KSPS2006040	2000X600X400	1.5-2.0
KSPS2008040	2000X800X400	1.5-2.0
KSPS20010040	2000X1000X400	1.5-2.0
KSPS20012040	2000X1200X400	1.5-2.0
KSPS2006060	2000X600X600	1.5-2.0
KSPS2008060	2000X800X600	1.5-2.0
KSPS20010060	2000X1000X600	1.5-2.0
KSPS20012060	2000X1200X600	1.5-2.0
KSPS2008080	2000X800X800	1.5-2.0
KSPS20010080	2000X1000X800	1.5-2.0
KSPS20012080	2000X1200X800	1.5-2.0

K12 Series

FLOOR STANDING CABINET



Door panel reinforcement ribs

Size (mm)	Thickness (mm)	Reinforced Thickness (mm)
1000x600x400	0.9/1.1	0.9/1.3
1200x600x400	0.9/1.1	1.3/1.5
1200x800x400	0.9/1.2	1.3/1.5
1400x600x400	0.9/1.3	1.3/1.5
1500x700x400	0.9/1.3	1.3/1.5
1600x600x400	0.9/1.3	1.3/1.5
1700x700x400	0.9/1.3	1.3/1.6
1800x800x400	0.9/1.3	1.3/1.6
1800x800x500	0.9/1.3	1.3/1.6
1800x800x600		1.3/1.6
1800x1000x500		1.3/1.6
1800x1000x600		1.3/1.6

K13 Series

WATERPROOF FLOOR STANDING CABINET



Size (mm)	Thickness (mm)
1000x600x370	1.1/1.3
1200x600x370	1.1/1.3
1200x800x370	1.1/1.3
1400x600x370	1.1/1.3
1500x700x370	1.1/1.3
1600x600x370	1.1/1.3
1700x700x370	1.1/1.3
1800x800x370	1.1/1.3

K14 Series STAINLESS STEEL CABINET



Size (mm)	Thickness
1000x600x350	0.6mm
1200x600x370	0.6mm
1500x700x370	0.6mm
1700x700x370	0.6/0.7mm
1800x800x400	0.8mm
1000x600x350	0.8mm
1200x600x350	0.8mm
1500x700x370	1.0mm
1700x700x370	1.0mm
1800x800x370	1.0mm

K15 Series GGD ELECTRICAL CABINET



Product Name	Model	Size (mm)	Thickness (mm) (Rear door / front cabinet body)
GGD Electrical Cabinet	GGD	2200x600x600	1.2/1.8/2.0
	GGD	2200x800x600	1.2/1.8/2.0
	GGD	2200x1000x600	1.2/1.8/2.0
	GGD	2200x1200x600	1.2/1.8/2.0
	GGD	2200x800x800	1.2/1.8/2.0
	GGD	2200x1000x800	1.2/1.8/2.0
	GGD	2200x1200x800	1.2/1.8/2.0
Side panels		160x50	
		220x59	

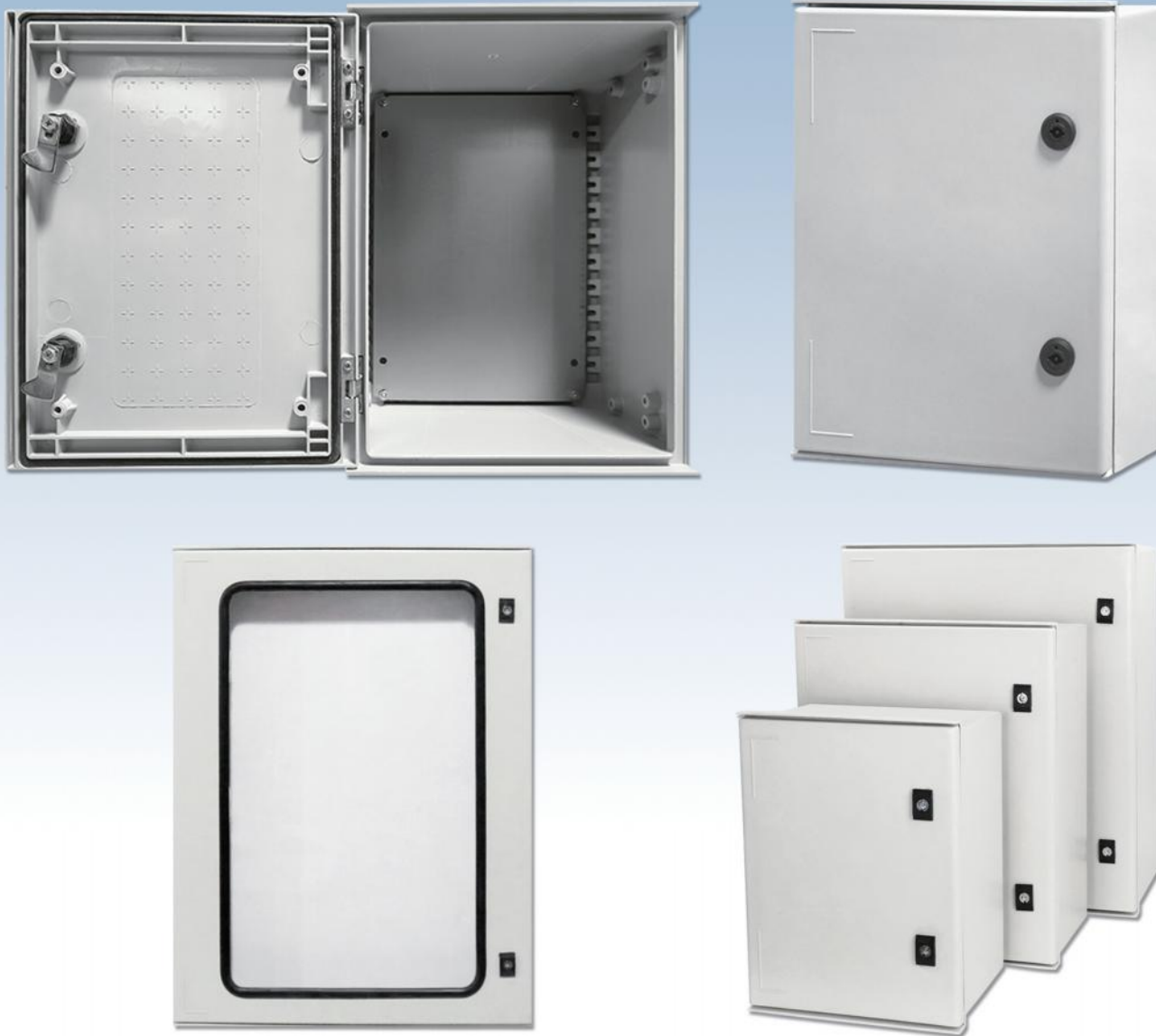
K16 Series POWER DISTRIBUTION CONSOLE



K17 Series VARIABLE FREQUENCY DRIVE CABINET



K18 Series POLYESTER ENCLOSURE



Product Features

- Fire retardant
- Waterproof and dustproof
- Corrosion and rust resistant
- Applications: Terminal box, measuring box, gauge box, power distribution box, control box, socket box, etc.
— particularly suitable for corrosive and humid environments

Polyester Enclosure Product Introduction

K18



01 LOCK DESIGN

Constructed with high-quality lock for extended service life.



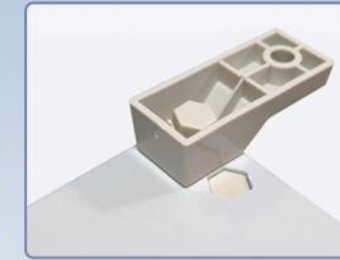
02 WALL MOUNTING SLOTS

Designed for wall mounting, featuring easy installation and improved safety.



03 HINGE

Strong load-bearing capacity, sturdy and durable



04 SURFACE MOUNTING BASE

Allows the enclosure to be securely fixed to walls for simple installation.

PRODUCT INFORMATION

Waterproof Ring	PU	Lock	PA66
Wall Mounting Bracket	ABS	Color	Gray
Enclosure & Cover	Fiberglass (SMC)	Hinge	Zinc alloy
Mounting Plate	Hot-dip galvanized steel plate	Approvals	CE, RoHS
Optional Accessories	Polyester mounting plate, key lock		
Against Mechanical Impacts	IK09	Protection category IP to IEC 60529	IP66
Ambient Temperature Range	-40 °C to +120 °C (short-term), -40 °C to +100 °C (continuous)		
Standard Products Include	Base, cover, universal key, plastic wall mounting bracket, hot-dip galvanized mounting plate		

SPECIFICATION DATA

NO.	Model	Height (mm)	Width (mm)	Depth (mm)
1	KSSMC302514	300	250	140
2	KSSMC403020	400	300	200
3	KSSMC404020	400	400	200
4	KSSMC504020	500	400	200
5	KSSMC604023	600	400	230
6	KSSMC605023	600	500	230
7	KSSMC806030	800	600	300

K19 Series

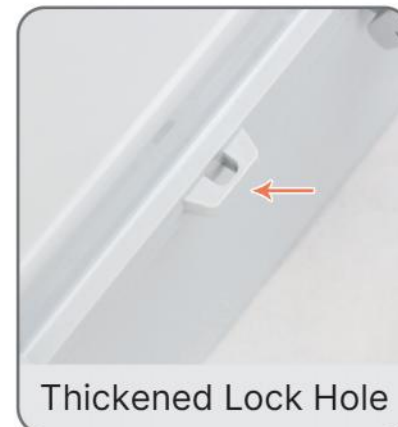
PLASTIC BUCKLE WATERPROOF BOX



Product Features

- Box Features: Flame-retardant, waterproof and dustproof, high compression resistance
- Customized services: Middle door installation and custom opening holes available upon request, UV logo printing

Product Details



Plastic Buckle Waterproof Box Introduction

K19

PLASTIC ENCLOSURE (Plastic latch)

Optional Accessories	Lock	Color	Gray
Waterproof Ring	PU Sealing Gasket	Latch	ABS
Mounting Panel	ABS Honeycomb Base Plate	Hinge	ABS + Metal Screws
Product Material	ABS Grey Lid / ABS + PC Transparent Lid / PC Grey Lid / PC Transparent Lid		
Standard Product Includes	Base, Lid, Mounting Panel, Hinge, Latch, Mounting Accessories		
Protection Category IP to IEC60529	IP67		

SPECIFICATION DATA

NO.	ABS Grey Cover / ABS+PC Transparent Cover / PC Grey Cover / PC Transparent Cover	Pack Size (mm)	Pack Qty (pcs)	G.W. (KG)
1	300*200*160mm	610*450*500	12	17.6
2	300*200*170mm	610*450*530	12	18.6
3	300*200*185mm	610*450*575	12	18.9
4	300*200*195mm	610*450*605	12	19
5	300*300*170mm	620*335*530	6	11.7
6	300*300*180mm	620*340*560	6	12
7	360*250*150mm		6	
8	400*300*160mm	650*410*500	6	14.3
9	400*300*170mm	650*410*530	6	15.9
10	400*300*180mm	650*410*560	6	16.1
11	400*300*200mm	650*420*620	6	16
12	400*300*220mm	650*420*720	6	17.1
13	450*350*200mm	760*460*620	6	
14	500*400*200mm	510*440*630	3	12.8
15	600*400*220mm	635*440*690	3	17.4
16	600*500*220mm	635*540*690	3	20.4
17	800*600*250mm	820*270*640	1	14.8

K20 Series

STAINLESS STEEL BUCKLE WATERPROOF BOX



Product Features

- Flame-retardant, waterproof and dustproof, high compression resistance
- Stainless steel buckle — corrosion-resistant, suitable for marine and harsh environments
- Customized services: Middle door installation and custom opening holes available upon request, UV logo printing

Product Details



Stainless steel buckle



Excellent Sealing Performance



Durable Stainless Steel Hinge

Stainless Steel Buckle Waterproof Box



PLASTIC ENCLOSURE (Stainless Steel Latch)

Optional Accessories	Lock	Color	Gray
Waterproof Ring	PU Sealing Gasket	Latch	Stainless Steel
Mounting Panel	ABS Honeycomb Base Plate	Hinge	ABS + Metal Screws
Product Material	ABS grey lid / ABS + PC transparent lid / PC grey lid / PC transparent lid		
Voltage / Current	380V, 250A, Indoor & Outdoor Use		
Standard Product Includes	Base, Lid, Mounting Panel, Hinge, Latch, Mounting Accessories		
Protection Category IP to IEC60529	IP67		

SPECIFICATION DATA

NO.	ABS Grey Cover / ABS+PC Transparent Cover / PC Grey Cover / PC Transparent Cover	Pack Size (mm)	Pack Qty (pcs)	G.W. (KG)
1	300*200*160mm	610*450*500	12	17.6
2	300*200*170mm	610*450*530	12	18.6
3	300*200*185mm	610*450*575	12	18.9
4	300*200*195mm	610*450*605	12	19
5	300*300*170mm	620*335*530	6	11.7
6	300*300*180mm	620*340*560	6	12
7	360*250*150mm		6	
8	400*300*160mm	650*410*500	6	14.3
9	400*300*170mm	650*410*530	6	15.9
10	400*300*180mm	650*410*560	6	16.1
11	400*300*200mm	650*420*620	6	16
12	400*300*220mm	650*420*720	6	17.1
13	450*350*200mm	760*460*620	6	
14	500*400*200mm	510*440*630	3	12.8
15	600*400*220mm	635*440*690	3	17.4
16	600*500*220mm	635*540*690	3	20.4
17	800*600*250mm	820*270*640	1	14.8

K21 Series

ABS ELECTRICAL ENCLOSURES



Product Features

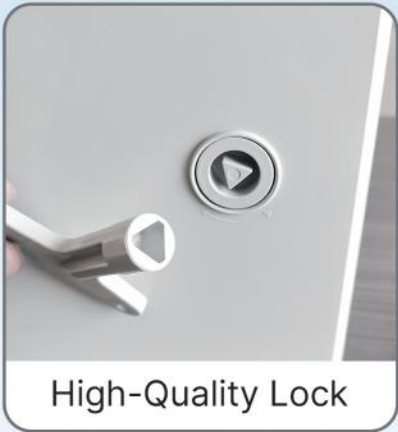
- Box Features: Optional transparent plastic cover or solid ABS cover
- IP65 enclosure with excellent mildew resistance, watertight performance
- Reliable performance in harsh conditions — UV-resistant
- chemical-resistant, built for outdoor deployment



PRODUCT DETAILS



Integrated PU Foam Seal



High-Quality Lock



Pre-Drilled Mounting Holes

PRODUCT INFORMATION

Product Material	ABS thermoplastic + thickened steel plate
Protection	IP65
Operating Temperature	-25 °C to +60 °C
Customization	Custom size, custom drilling & laser engraving available

SPECIFICATION DATA

NO.	Model	Height (mm)	Width (mm)	Depth (mm)	Weight(KG)
1	K330250130	330	250	130	1.4
2	K400300170	400	300	170	2.3
3	K500400215	500	400	215	3.8
4	K600500265	600	500	265	6.3

K22 Series ABS JUNCTION BOX



Product Features

- High-quality materials
- Multiple application scenarios
- Integrated PU sealing ring — no separate gasket required, easy installation
- IP66-rated protection
- Full range of sizes available

Material (Enclosure)	ABS	Product Protection	IP66
Material (Transparent cover)	PC	Waterproof Ring	PU
Optional Accessories	Plastic mounting plate	Product Thickness	3 - 4 mm

Product Details



ABS Junction Box Product Introduction

K22

SPECIFICATION DATA

NO.	Model	Transparent Model	Size(L*W*H)mm	PCS/Carton
1	KSAG060505	KSAT060505	65*55*50mm	400
2	KSAG090505	KSAT090505	95*65*55mm	280
3	KSAG101007	KSAT101007	100*100*75mm	135
4	KSAG110804	KSAT110804	110*80*45mm	190
5	KSAG110807	KSAT110807	110*80*75mm	156
6	KSAG110808	KSAT110808	110*80*85mm	108
7	KSAG130807	KSAT130807	130*80*70mm	108
8	KSAG130808	KAST130808	130*80*85mm	90
9	KSAG160805	KSAT160805	160*80*55mm	100
10	KSAG180807	KSAT180807	180*80*70mm	74
11	KSAG250807	KSAT250807	250*80*70mm	54
12	KSAG250808	KSAT250808	250*80*85mm	48
13	KSAG121207	KSAT121207	125*125*75mm	72
14	KSAG121210	KSAT121210	125*125*100mm	54
15	KSAG171207	KSAT171207	175*125*75mm	54
16	KSAG171210		175*125*100mm	60
17	KSAG171409	KSAT171409	170*140*95mm	45
18	KSAG171710		175*175*100mm	32
19	KSAG201507	KSAT201507	200*150*75mm	64
20	KSAG201510	KSAT201510	200*150*100mm	48
21	KSAG201513	KSAT201513	200*150*130mm	40
22	KSAG251510	KSAT251510	250*150*100mm	28
23	KSAG251513	KSAT251513	250*150*130mm	30
24	KSAG202009	KSAT202009	200*200*95mm	42
25	KSAG202013	KSAT202013	200*200*130mm	30
26	KSAG281913	KSAT281913	280*190*130mm	20
27	KSAG281918		280*190*180mm	
28	KSAG282813	KSAT282813	280*280*130mm	14
29	KSAG282818		280*280*180mm	
30	KSAG342813	KSAT342813	340*280*130mm	12
31	KSAG342818		340*280*180mm	
32	KSAG382813	KSAG382813	380*280*130mm	10
33	KSAG382818		380*280*180mm	7
34	KSAG381913	KSAT382813	380*190*130mm	15
35	KSAG381918		380*190*180mm	12

K23 HT Serie Distribution Box



Model	Way	Size (mm)	Pieces/Carton
KSGHT2	2	60*120*90	150
KSGHT3	3	80*155*90	100
KSGHT5	5	120*160*90	60
KSGHT8	8	155*200*90	36
KSGHT12	12	200*255*110	20
KSGHT15	15	210*310*110	20
KSGHT18	18	210*265*110	20
KSGHT24	24	275*365*110	10
KSGHT36	36	290*530*290	10

K24 HT Series Distribution Box



Model	Way	Size (mm)	Pieces/Carton
KSSHT2	2	121*61*86.5	150
KSSHT3	3	149*107*91.5	100
KSSHT5	5	159*143*91.5	60
KSSHT8	8	159*197*91.5	45
KSSHT12	12	209*269*91.5	30
KSSHT15	15	209*324*91.5	20
KSSHT18	18	209*377*91.5	20
KSSHT24	24	354*269*91.5	10
KSSHT36	36	501*269*91.5	10

Product Features

- Environmentally friendly ABS material
- V2 flame-retardant window cover
- High-quality material, corrosion-resistant
- Sturdy and durable
- Waterproof and dustproof

Product Information

Protection Category IP to IEC60529	IP65	Material	ABS + PC
Accessories	PG gland, Screws, Din rail		
Specifications	As shown in the figure		
Service	Custom logo printing, Engineering support, Assembly service, Delivery within 3 days, Ready to ship		
Applications	Suitable for residential and light commercial installations		

K25 HPC Series Distribution Box



Model	Way	Size (mm)	Pieces/Carton
KSHPC4	4	107*212*92	30
KSHPC6	6	165*200*100	20
KSHPC9	9	219*200*100	20
KSHPC12	12	273*230*110	20
KSHPC18	18	381*230*110	10
KSHPC24	24	273*380*110	10
KSHPC36	36	381*380*110	5

K26 HA series Distribution Box



Model	Way	Size (mm)	Pieces/Carton
KSHA4	4	142*210*92.5	20
KSHA8	8	215*210*91	20
KSHA12	12	298*258*122	10
KSHA18	18	410*285*125	5
KSHA24	24	298*422*128	5

Product Features

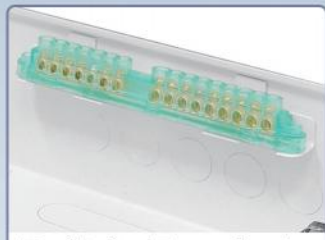
- Environmentally friendly ABS material
- V2 flame-retardant window cover
- High-quality material, corrosion-resistant
- Sturdy and durable
- Waterproof and dustproof

Product Information

Protection Category IP to IEC60529	IP65	Material	ABS + PC
Accessories	PG gland, Screws, Din rail		
Specifications	As shown in the figure		
Service	Custom logo printing, Engineering support, Assembly service, Delivery within 3 days, Ready to ship		
Applications	Suitable for outdoor and solar power systems		

K27 Series

STEEL-BASE PLASTIC-COVER DISTRIBUTION BOX SURFACE-MOUNTED



Built-in Terminals



Removable Bracket



Cable Knockouts



Custom Panel Logo

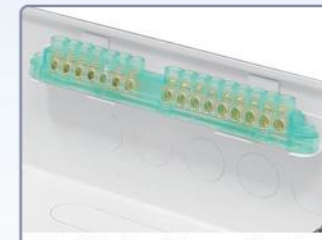
Product Material	Metal + PS	Product Color	White + Light gray
Opening Method	Push-to-open		
Included Accessories	Din rail, Terminals, Screws, Screw Cover Plates		
Surface Treatment	Powder Coating		

SPECIFICATION DATA

NO.	Model	Specification	Product Size (mm)	Pieces/Carton
1	KSSPMI04	2-4 ways	170*155*85	48
2	KSSPMI06	4-6 ways	185*210*85	30
3	KSSPMI09	6-9 ways	237*210*85	24
4	KSSPMI13	10-13 ways	310*210*85	20
5	KSSPMI18	14-18 ways	400*210*85	15
6	KSSPMI22	18-22 ways	472*210*85	15
7	KSSPMI26	20-26ways (two rows)	310*360*85	10
8	KSSPMI36	28-36ways (two rows)	400*360*85	10
9	KSSPMI44	36-44ways (three rows)	472*420*85	10
10	KSSPMI54	42-54ways (four rows)	400*630*85	5

K28 Series

STEEL-BASE PLASTIC-COVER DISTRIBUTION BOX FLUSH-MOUNTED



Built-in Terminals



Removable Bracket



Cable Knockouts



Custom Panel Logo

Product Material	Metal + PS	Product Color	White + Light gray
Opening Method	Push-to-open		
Included Accessories	Din rail, Terminals, Screws, Screw Cover Plates		
Surface Treatment	Powder Coating		

SPECIFICATION DATA

NO.	Model	Specification	Installation Size (mm)	Pieces/Carton
1	KSSPAN04	2-4 ways	150*130*75	48
2	KSSPAN06	4-6 ways	160*180*75	30
3	KSSPAN09	6-9 ways	214*180*75	24
4	KSSPAN13	10-13 ways	286*180*75	20
5	KSSPAN18	14-18 ways	376*180*75	15
6	KSSPAN22	18-22 ways	448*180*75	15
7	KSSPAN26	20-26 ways (two rows)	286*340*75	10
8	KSSPAN36	28-36 ways (two rows)	376*340*75	10
9	KSSPAN44	36-44 ways (three rows)	448*360*75	10
10	KSSPAN54	42-54 ways (four rows)	376*530*75	5



Product Features

- Wide range of configurations for stable, reliable operation
- Designed for recessed seamless installation
- Robust and durable, wear-resistant and shock-resistant
- Two options available: transparent cover /all-white cover

Product Details



Cable Knockouts



Removable Baffle Design



Installation Din Rail

PRODUCT INFORMATION

Installation Method	Flushed Mounting
Product Material	ABS + Steel
Product Color	Transparent version / White version
Plate Thickness	1.0 mm
Application Scope	Suitable for residential and commercial electrical installations

SPECIFICATION DATA

NO.	Model	Way	Height (mm)	Width (mm)	Depth (mm)	G.W. (KG)
1	KSLSP08	8	240	220	90	2
2	KSLSP12	12	310	220	90	2.5
3	KSLSP16	16	380	220	90	3
4	KSLSP20	20	450	220	90	4
5	KSLSP24	24	308	350	90	4.5
6	KSLSP32	32	380	350	90	6
7	KSLSP36	36	308	480	90	7
8	KSLSP40	40	452	350	90	8
9	KSLSP48	48	480	480	90	1

K30 Series

ALL PLASTIC DISTRIBUTION BOX-BLUE COVER



Product Features

- Material: ABS plastic
- Opening Method: Flip-open lid
- Cost-efficient design with pre-punched knockouts
- Included Accessories: Din rail, Screws, Terminals
- Blue transparent cover for easy circuit identification

SPECIFICATION DATA

NO.	Model	Specification	Product Size (mm)	Pieces / Carton
1	KSQSL03	2-3 ways	78*133*75	100
2	KSQSL04	2-4 ways	95*130*85	70
3	KSQSL05	4-5 ways	130*150*85	48
4	KSQSL08	6-8 ways	140*180*85	45
5	KSQSL10	8-10 ways	195*180*85	36
6	KSQSL12	10-12 ways	275*180*85	20

K31 Series

ALL PLASTIC DISTRIBUTION BOX-GREY COVER



Product Features

- Cost-efficient design
- Pre-punched cable knockouts
- Smoke-grey cover — discreet appearance for modern interiors

Product Material	Plastic	Opening Method	Flip-open lid
Product Color	White + Grey	Included Accessories	Din rail, Screws

SPECIFICATION DATA

NO.	Model	Specification	Installation Size (mm)	Pieces / Carton
1	KSQSH03	2-3 ways	125*80*85	150
2	KSQSH04	2-4 ways	97*126*75	120
3	KSQSH05	2-5 ways	165*147*95	60
4	KSQSH08	6-8 ways	210*185*95	45
5	KSQSH12	9-12 ways	280*185*95	30
6	KSQSH16	13-16 ways	355*185*95	20

K32 Series

ABS DISTRIBUTION BOX-SURFACE MOUNTED



Product Material	ABS		
Opening Method	Push to Open	Product Color	White + Brown
Included Accessories	Din rail, Screws, Terminals (with built-in knockouts)		

SPECIFICATION DATA

NO.	Model	Specification	Pieces/Carton
1	KSTSMMI03	3 ways	50
2	KSTSMMI04	4 ways	30
3	KSTSMMI06	6 ways	30
4	KSTSMMI08	8 ways	30
5	KSTSMMI10	10 ways	20
6	KSTSMMI12	12 ways	20
7	KSTSMMI15	15 ways	15
8	KSTSMMI18	18 ways	15
9	KSTSMMI24	24 ways	10
10	KSTSMMI36	36 ways	10

K33 Series

ABS DISTRIBUTION BOX-FLUSH MOUNTED



Product Material	ABS		
Opening Method	Push to Open	Product Color	White + Brown
Included Accessories	Din rail, Screws, Terminals (with built-in knockouts)		

SPECIFICATION DATA

NO.	Model	Specification	Pieces/Carton
1	KTSMAN03	3 ways	50
2	KTSMAN04	4 ways	30
3	KTSMAN06	6 ways	30
4	KTSMAN08	8 ways	30
5	KTSMAN10	10 ways	20
6	KTSMAN12	12 ways	20
7	KTSMAN15	15 ways	15
8	KTSMAN18	18 ways	15
9	KTSMAN24	24 ways	10
10	KTSMAN36	36 ways	10

K34

27 SERIES DISTRIBUTION BOX



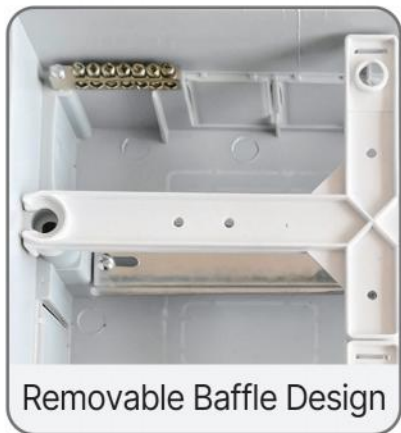
Product Features

- Class II construction for electric shock protection
- Operating Temperature: -15 °C to +60 °C
- 180° rotatable cover enables flexible installation
- IP40-rated — dust and solid particle protection for indoor environments

Product Details



Metal Din Rail



Removable Baffle Design



Screw Design

27 Series Distribution Box Product Introduction



PRODUCT INFORMATION

Installation Method	Recessed Mounting
Cover Material	ABS white outer frame + Smoky transparent PC cover
Product Color	White + Smoky grey
Specifications	Multiple sizes from 4-way to 39-way
Ingress Protection	IP40
Temperature Range	-15 °C to +60 °C
Fastening Method	Cross Screw Fastening
Internal Structure	Standard hot-dip galvanized Din Rail
Customization	Custom size, color & logo printing available

SPECIFICATION DATA

NO.	Item Name	Product Specs (mm)	Qty	GW per ctn (kg)	Ctn size (mm)
1	27 Series 4-ways distribution box	180*178*105	40	13.5	560*390*105
2	27 Series 6-ways distribution box	195*178*105	30	14	570*430*520
3	27 Series 8-ways distribution box	210*178*105	30	15	580*460*520
4	27 Series 13-ways distribution box	300*178*98	30	18.5	640*530*520
5	27 Series 24-ways distribution box	300*430*105	6	11.5	650*340*460
6	27 Series 26-ways distribution box	300*305*98	10	11.7	620*520*330
7	27 Series 39-ways distribution box	300*430*105	6	11.5	650*340*460

K35 Series

ABB TYPE METAL DISTRIBUTION BOX



Product Features

- Constructed from 1.0 mm hot-dip galvanized steel sheet
- Cold-rolled steel body with powder coat finish for enhanced durability
- Corrosion-resistant fasteners throughout — eliminates rust risk
- Vertically adjustable din mounting rail enables flexible installation

SPECIFICATION DATA

NO.	Model	Specification	Product Size (mm)	Qty / ctn
1	KSQT08	8 ways	220*225*90	10
2	KSQT12	12 ways	220*295*90	10
3	KSQT15	15 ways	220*345*90	5
4	KSQT18	18 ways	220*400*90	5
5	KSQT20	20 ways	220*435*90	5
6	KSQT24	24 ways	220*505*90	5

K36 Series

PZ-30 DISTRIBUTION BOARD – PREMIUM EXPORT MODEL



Product Features

- Cost-effective
- Available in multiple configurations
- Pre-installed knockouts

Product Material	Metal + Plastic	Opening Method	Flip-open lid
Product Color	White + Grey	Included Accessories	Din rail, Screws

SPECIFICATION DATA

NO.	Specification (ways)	Size (mm)	NO.	Specification (ways)	Size (mm)
1	10 ways	250*250*90	6	24 ways	250*510*90
2	12 ways	250*290*90	7	24 ways (two rows)	360*290*90
3	15 ways	250*345*90	8	30 ways	450*340*90
4	18 ways	250*400*90	9	36 ways	450*395*90
5	20 ways	250*430*90	10	40 ways	450*430*90

Door: 1.0 mm, Body: 0.9 mm

K37 Series

EV CHARGER PROTECTION BOX



Product Specifications		
Product Size	H600 x W500 x D250 mm	H700 x W500 x D250 mm
Product Weight	13 kg	15 kg
Mounting Plate Size	H420 x W360 mm	H590 x W380mm
Product Thickness	1.0 mm	
Protection Level	IP54 + IK09	
Product Material	Cold-rolled steel + 5 mm Tempered Glass	
Configuration	Din rail, Cable management bracket	
Custom Options	DIY printing, Crystal stickers	
Column Height	800 mm	



K38 Series

EV CHARGER PROTECTION BOX

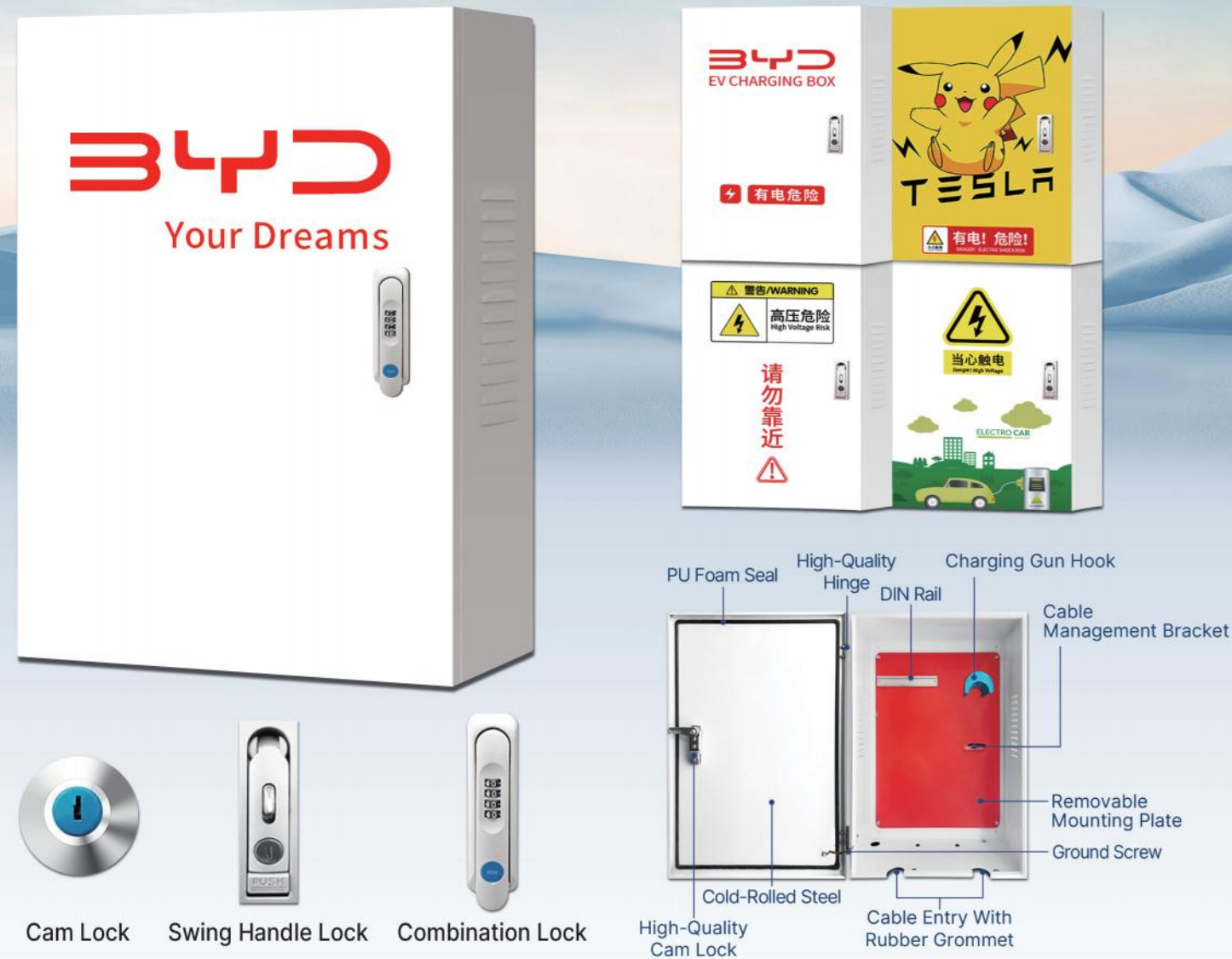


Product Specifications		
Product Size	H660 x W450 x D250 mm	H800 x W500 x D250 mm
Product Weight	10.5 kg	15 kg
Mounting Plate Size	H540 x W360 mm	H620 x W360 mm
Product Thickness	1.0 mm	
Protection Level	IP54	
Product Material	Cold-rolled steel	
Configuration	Din rail, Cable management bracket	
Custom Options	DIY printing, Crystal stickers	
Column Height	1500 mm	



K39 Series

EV CHARGER PROTECTION BOX



Product Specifications				
Product Size	H600 × W500 × D200mm	H600 × W500 × D250mm	H700 × W500 × D250mm	H800 × W600 × D250mm
Product Weight	10 kg	10.5 kg	12 kg	16 kg
Mounting Plate Size	H510 × W460 mm	H510 × W460 mm	H610 × W460 mm	H710 × W560 mm
Product Thickness	Door 1.0 mm + Body 0.8 mm			
Protection Level	IP54			
Product Material	Cold-rolled steel			
Configuration	Din rail, Charging gun bracket, Cable management bracket			
Personalized Customization	DIY printing, Crystal stickers			
Column Height	800 mm			

K40 Series

EXPLOSION-PROOF BOX



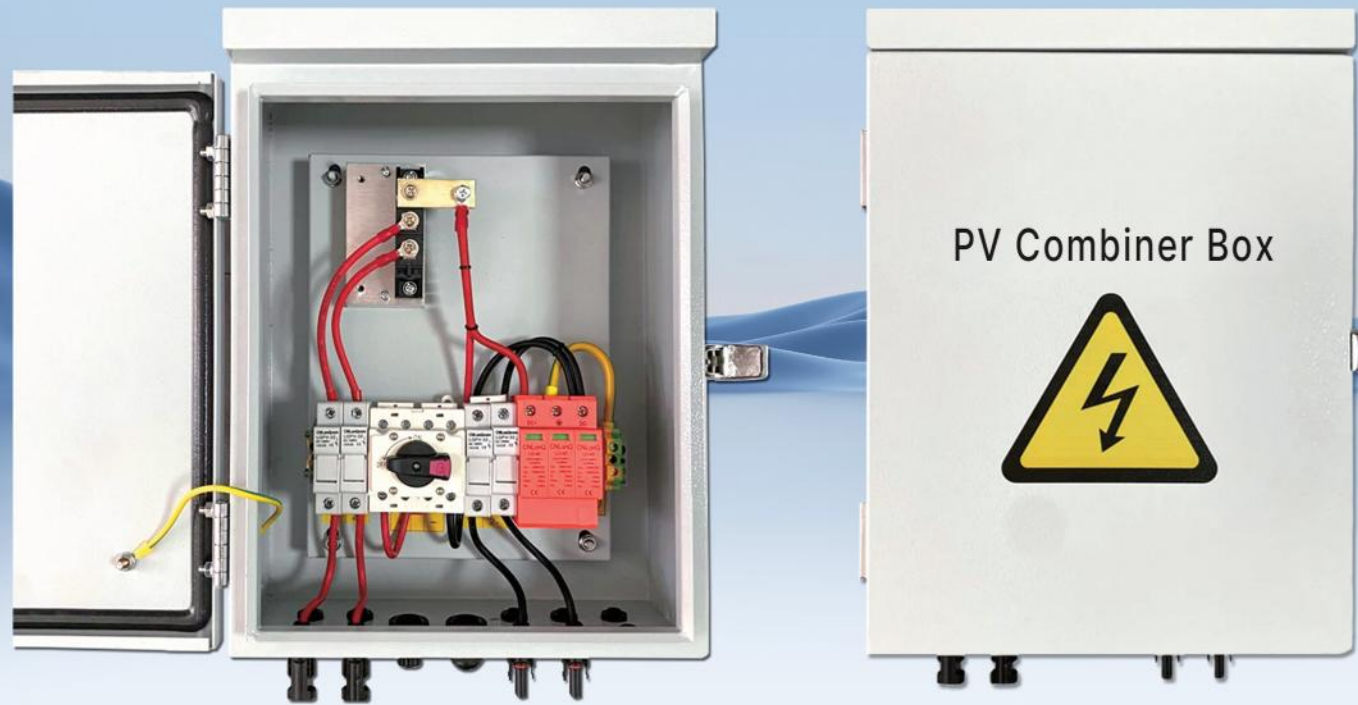
Product Features

- Fully customizable and configurable to match project requirements
- Materials: aluminum alloy, carbon steel and stainless steel
- Ex-rated certification available for hazardous area installations



K41 Series

COLD ROLLED STEEL PV COMBINER BOX



Product Features

- Cold-rolled steel enclosure with electrostatic spray coating
- Excellent corrosion resistance — built for long-term outdoor deployment
- **Operating Ambient Temperature:** -25°C to +55°C
- **Comprehensive multi-protection design:** IP65 enclosure with reliable waterproof and dustproof performance

PRODUCT DETAILS



304 Stainless Steel Padlock



Waterproof Strip



Waterproof Connector

SPECIFICATION DATA

NO.	Model	Specification	Height (mm)	Width (mm)	Depth (mm)	Weight (kg)
1	KSPV4030180	2 input 1 output	400	300	180	9
2	KSPV4440180	3 input 1 output	440	400	180	11
3	KSPV4440181	4 input 1 output	440	400	180	12
4	KSPV5040180	6 input 1 output	500	400	180	14
5	KSPV6046180	8 input 1 output	600	460	180	18
6	KSPV7046180	10 input 1 output	700	460	180	21
7	KSPV7546180	12 input 1 output	750	460	180	22
8	KSPV7546181	14 input 1 output	750	460	180	23
9	KSPV7556200	16 input 1 output	750	560	200	25
10	KSPV7556201	18 input 1 output	750	560	200	27
11	KSPV7556202	20 input 1 output	750	560	200	29
12	KSPV8056200	22 input 1 output	800	560	200	33
13	KSPV8056201	24 input 1 output	800	560	200	36

K42 Series

PC & ABS PV COMBINER BOX



Product Features

- Specifically designed for circuit aggregation & overcurrent protection between solar panels and inverters. Rated voltage: DC 500 V / 1000 V.
- IP65 outdoor-rated enclosure:** flame-retardant PC + ABS, UV and impact resistant — engineered for harsh environments.
- Standard: Built-in DC components for short-circuit, overload & lightning protection. Optional: Smart monitoring, heat dissipation and reverse-current protection modules
- Designed for utility PV stations, commercial & residential rooftops, agrivoltaic farms, and floating solar installations.

PC & ABS PV Combiner Box Product Introduction

K42

PRODUCT INFORMATION

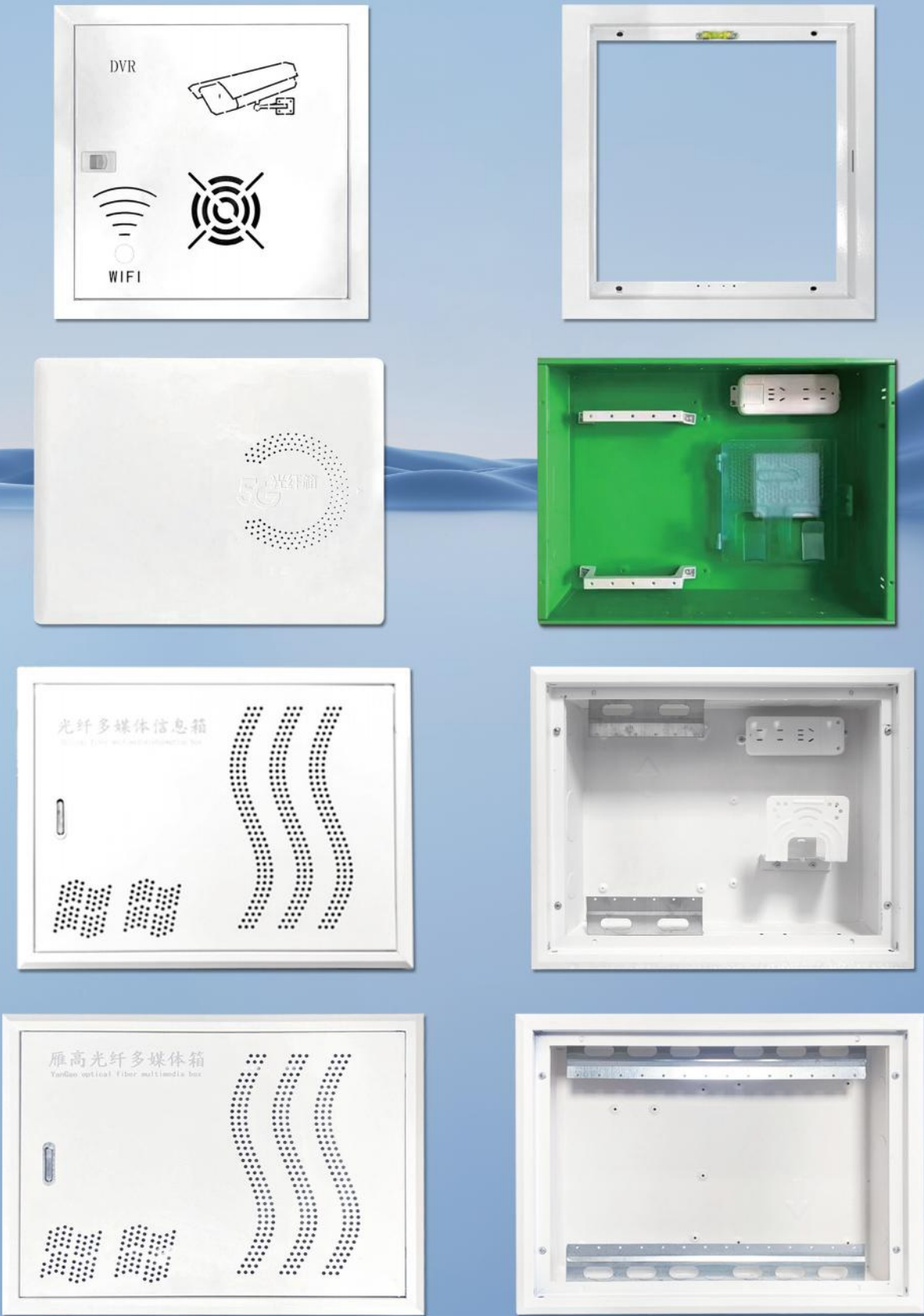
Product Material	PC and ABS (Box), PA (MCB), PBT (SPD, Fuse)	Protection Level	IP65
Rated Voltage Ue	DC 500 V / 1000 V	Impact Level	IK10
Connector	MC4 or PG cable gland	Installation	Wall Mounting
Operating Temperature	-25°C to 60°C	Altitude	2000 m

SPECIFICATION DATA

NO.	Model	Specification	Size (mm)	Qty / ctn	Carton Size (mm)	G.W. (kg)
1	KSPV268220140	1 in 1 out DC 500V	268*220*140mm	6 pcs/ctn	480*280*490mm	12
2	KSPV310310170	2 in 2 out DC 500V	310*310*170mm	3 pcs/ctn	580*335*335mm	10.3
3	KSPV310310170	2 in 2 out DC 500V	310*310*170mm	6 pcs/ctn	660*335*570mm	20
4	KSPV420345175	3 in 3 out DC 500V	420*345*175mm	3 pcs/ctn	450*360*570mm	15
5	KSPV490330180	4 in 4 out DC 500V	490*330*180mm	3 pcs/ctn	510*350*600mm	18
6	KSPV268220140	2 in 1 out DC 500V	268*220*140mm	6 pcs/ctn	480*280*490mm	13
7	KSPV310310170	3 in 1 out DC 500V	310*310*170mm	3 pcs/ctn	580*335*335mm	10.3
8	KSPV310310170	3 in 1 out DC 500V	310*310*170mm	6 pcs/ctn	660*335*570mm	20
9	KSPV310310170	4 in 1 out DC 500V	310*310*170mm	3 pcs/ctn	580*335*335mm	10.3
10	KSPV268220140	1 In 1 Out Isolated, DC 1000V	268*220*140mm	6 pcs/ctn	480*280*490mm	12
11	KSPV420345175	2 In 2 Out Isolated, DC 1000V	420*345*175mm	3 pcs/ctn	450*360*570mm	15
12	KSPV490330180	3 In 3 Out Isolated, DC 1000V	490*330*180mm	3 pcs/ctn	510*350*600mm	22
13	KSPV310310170	2 In 1 Out Isolated, DC 1000V	310*310*170mm	3 pcs/ctn	580*335*335mm	10.3
14	KSPV310310170	2 In 1 Out Isolated, DC 1000V	310*310*170mm	6 pcs/ctn	660*335*570mm	19
15	KSPV490330180	4 In 2 Out Isolated, DC 1000V	490*330*180mm	3 pcs/ctn	510*350*600mm	22
16	KSPV268220140	1 in 1 out DC 1000V	268*220*140mm	6 pcs/ctn	480*280*490mm	12
17	KSPV310310170	2 in 1 out DC 1000V	310*310*170mm	3 pcs/ctn	580*335*335mm	10.3
18	KSPV310310170	2 in 1 out DC 1000V	310*310*170mm	6 pcs/ctn	660*335*570mm	19
19	KSPV420345175	2 in 2 out DC 1000V	420*345*175mm	3 pcs/ctn	450*360*570mm	15
20	KSPV310310170	3 in 1 out DC 1000V	310*310*170mm	3 pcs/ctn	580*335*335mm	10.3
21	KSPV310310170	3 in 1 out DC 1000V	310*310*170mm	6 pcs/ctn	660*335*570mm	20
22	KSPV490330180	3 in 3 out DC 1000V	490*330*180mm	3 pcs/ctn	510*350*600mm	18
23	KSPV420345175	4 in 1 out DC 1000V	420*345*175mm	3 pcs/ctn	450*360*570mm	15
24	KSPV490330180	4 in 2 out DC 1000V	490*330*180mm	3 pcs/ctn	510*350*600mm	18

K43 Series

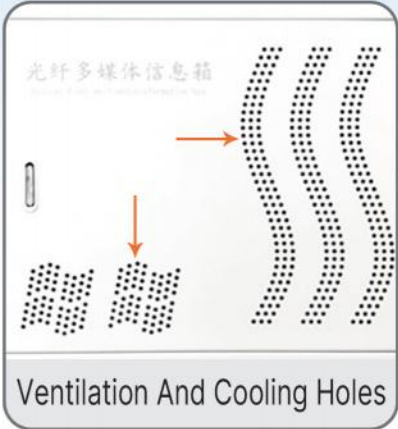
MULTIMEDIA FIBER OPTIC BOX



Multimedia Fiber Optic Box Introduction

K43

PRODUCT DETAILS



PRODUCT INFORMATION

Enclosure Material	Steel	Cover Material	Plastic or Steel
Product Color	White	Installation	Wall-mounted
Product Application	Indoor	Optional Accessories	Socket, module holder, router bracket

SPECIFICATION DATA

NO.	Model	Height (mm)	Width (mm)	Depth (mm)
1	KSMB203010	200	300	100
2	KSMB304012	300	400	120
3	KSMB404012	400	400	120
4	KSMB405012	400	500	120
5	KSMB406012	400	600	120
6	KSMB506012	500	600	120

K44 Series

PLASTIC ELECTRIC METER BOX



Product Features

- Material: ABS + PC
- Opening Method: Flip-open
- Optional Accessories: Rubber plugs, Din rail

Product Details



Anti-Theft Design



Reserved Threading Hole



Screw Fixing

K45 Series

FRP Meter BOX



Single-Phase Prepaid Card
Size: 350 × 210 × 95 mm

Single-Phase Mechanical
Size: 350 × 210 × 140 mm

Dual-Household Mechanical
Size: 480 × 450 × 155 mm

Customized Meter Boxes Based on Customer Requirements

K46 Series

PZ40 METER BOX

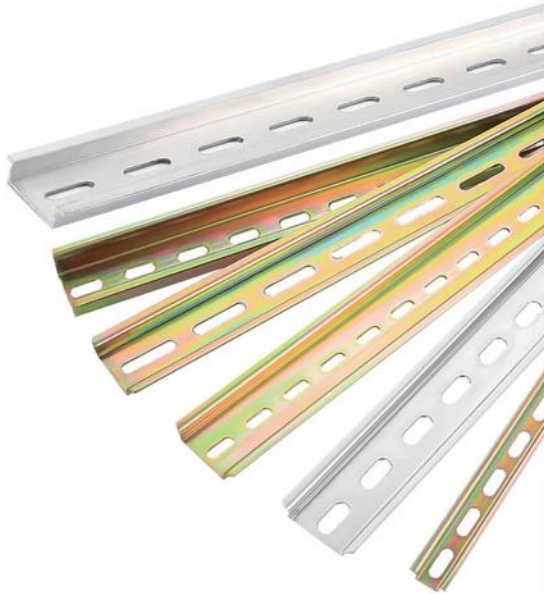
Specification	1-HH 6-Way	1-HH 6-Way
Thickness(mm)	0.5~0.6	0.5~0.6
Material	Galvanized Steel	Cold Rolled Steel
Card Slot	Yes	No



K47

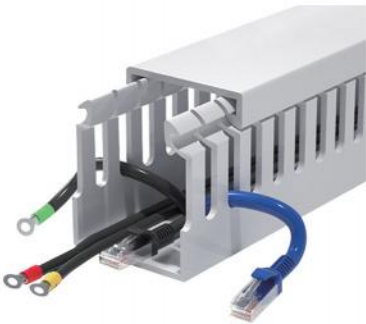
DIN RAIL SERIES

Din rail Product Specifications	
Type	C45
Product Material	Steel, Stainless Steel, Aluminum
tandard Products Include	Galvanized White Din Rail, Aluminum Din Rail, Stainless Steel Din Rail
Product Color	Galvanized White / Colorful
Product Size	W35mm*H7.5mm*Length 1 meter W35mm*H15mm*Length 1 meter
Thickness	0.5 / 0.7 / 0.8 / 0.9 / 1.0 / 1.2 / 1.5 mm
Length	1 m / 2 m, Customizable Length
Packaging	100 Pieces / Carton, 50 Pieces / Carton



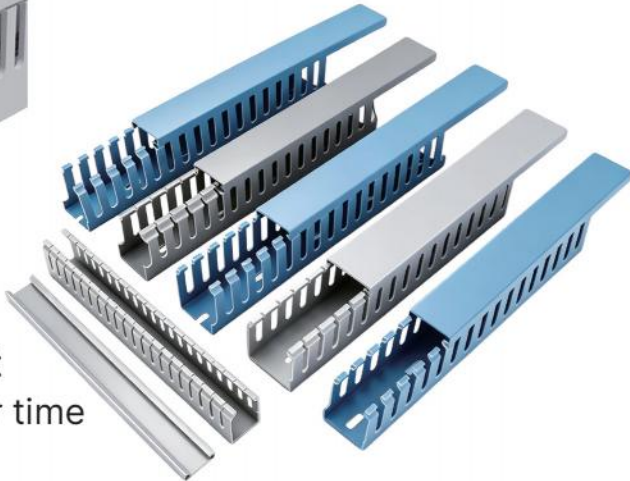
K48

series
PVC WIRE TRUNKING



Product Features

- Multiple sizes & colors to match cabinet layout
- Pre-cut & pre-assembled to save on-site labor time
- Perfect fit with din rails & panel accessories
- Easy on-demand cutting for faster installation



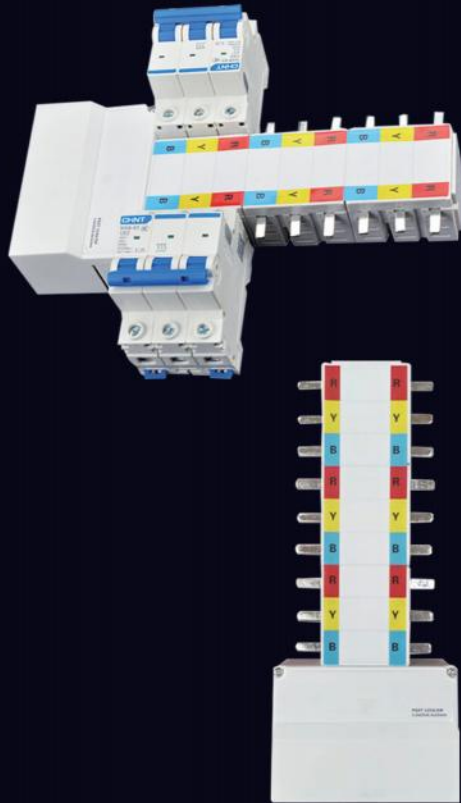
Dim. (H * Wmm)	Pack Qty / Pc	Dim. (H * Wmm)	Pack Qty / Pc	Dim. (H * Wmm)	Pack Qty / Pc	Dim. (H * Wmm)	Pack Qty / Pc
KS20*20	200 m	KS40*30	100 m	KS50*35	100 m	KS60*60	60 m
KS25*25	100 m	KS40*35	100 m	KS50*40	100 m	KS80*40	60 m
KS30*25	100 m	KS40*40	100 m	KS50*50	100 m	KS80*50	60 m
KS30*30	100 m	KS40*50	80 m	KS50*60	80 m	KS80*60	60 m
KS30*35	100 m	KS40*25	100 m	KS50*80	80 m	KS80*80	36 m
KS30*40	100 m	KS45*45	100 m	KS60*30	80 m	KS100*50	60 m
KS35*35	100 m	KS50*25	100 m	KS60*40	80 m	KS100*80	24 m
KS40*25	100 m	KS50*30	100 m	KS60*50	80 m	KS100*100	24 m

K49

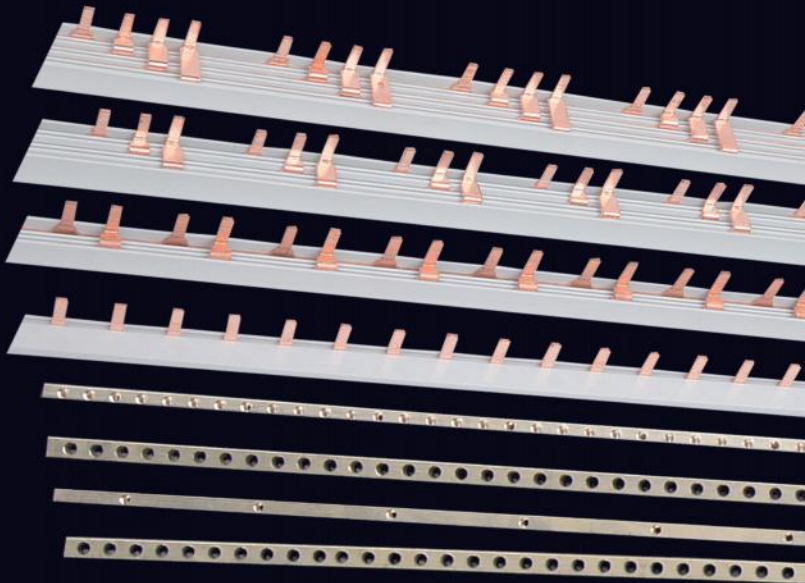
BUSBAR SERIES

As both manufacturer and distributor, we've optimized our supply chain to offer you:

- Competitive pricing (20-30% below industry average)
- Strict QC with ISO-certified production
- Flexible customization options
- Fast turnaround with direct factory support



Busbar
Material: Copper



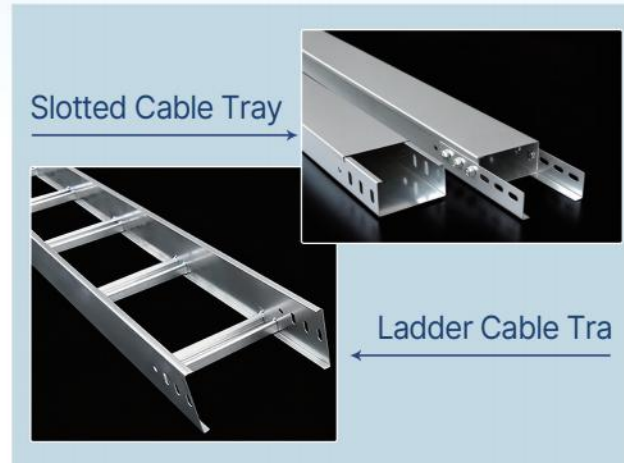
Model Number	Thickness	Pole	Model Number	Thickness	Pole
KSBB32A1P	1.0 mm, 32 A	1P	KSBB63A1P	1.5 mm, 63 A	1P
KSBB32A2P	1.0 mm, 32 A	2P	KSBB63A2P	1.5 mm, 63 A	2P
KSBB32A3P	1.0 mm, 32 A	3P	KSBB63A3P	1.5 mm, 63 A	3P
KSBB40A1P	1.2 mm, 40 A	1P	KSBB1P1.5X7	1.5 x 7 mm, 63 A	1P
KSBB40A2P	1.2 mm, 40 A	2P	KSBB2P1.5X7	1.5 x 7 mm, 63 A	2P
KSBB40A3P	1.2 mm, 40 A	3P	KSBB3P1.5X7	1.5 x 7 mm, 63 A	3P

K50 Series CABLE TRAY

Slotted Cable Tray
Ladder Cable Tray



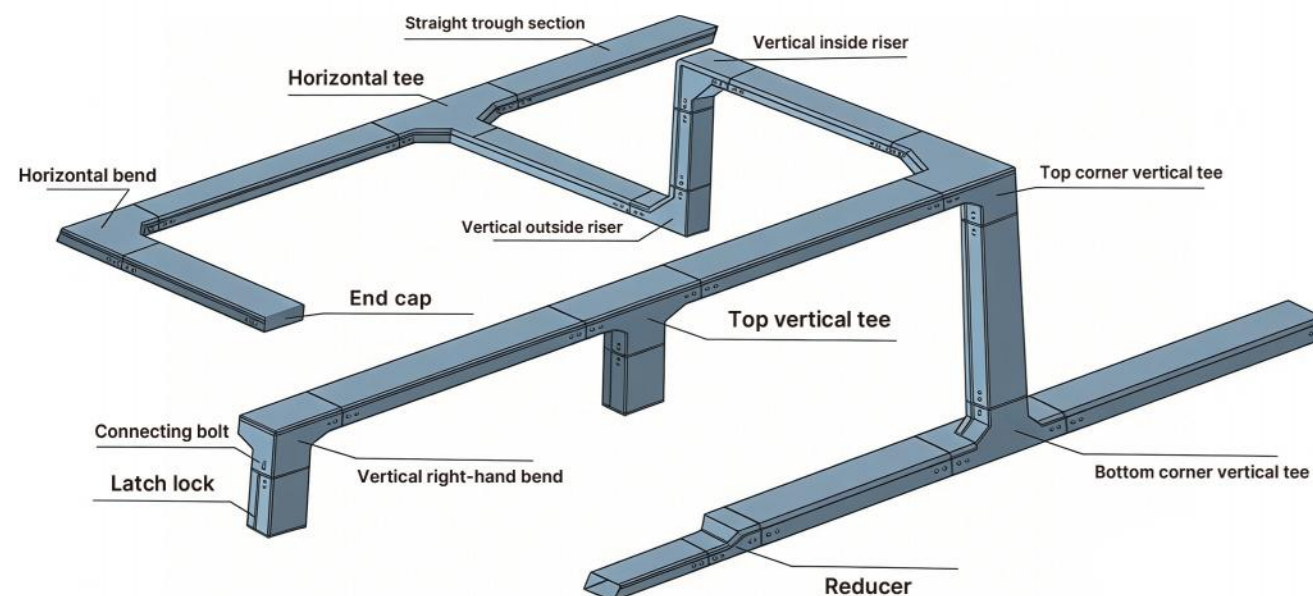
Slotted Cable Tray



Slotted Cable Tray

Ladder Cable Tray

Cable Tray System Components



Cable Tray Product Introduction

K50



Types: Ladder, perforated (solid-bottom), trough, and combined.
Materials: Fire-resistant, stainless steel, FRP, aluminum alloy cable trays.
Widely applied in chemical, textile, power machinery, electronics, commercial, and industrial sectors.



Full range of specifications and materials | Factory direct supply

Cable Tray

- We offer trough-type and ladder-type cable trays to suit diverse installation needs
- Available in various materials such as steel, galvanized steel, stainless steel, and aluminum
- Customizable sizes and finishes to match your project requirements
- Robust structure ensures reliable cable support and long service life
- Designed for easy assembly and integration in electrical distribution systems
- Flexible designs, durable performance — built to support your power network

K51 Series

WATERPROOF DISTRIBUTION BOARD



JHDB-NL01

Input:
IEC 5-Pin 16A Plug + 4P 25A RCD

Output:
10 x IEC 16A Schuko socket + 10 x MCB 1P 16A
3 x IEC 5-Pin 16A IP44 socket + 2 x MCB 3P 16A

Size:
JHDB-NLE 450 x 450 x 545 mm
JHDB-NME 450 x 450 x 445 mm

JHDB-YL01

Input:
1 x CEE Plug 5P 125A IP67 + 1 x MCB 4P 125A

Output:
2 x CEE socket 5P 63A IP67 + 2 x RCD 4P 63A
5 x CEE socket 3P 32A IP67 + 5 x RCBO/RCD 1P 32A
3 x CEE socket 5P 32A IP67 + 3 x RCD 4P 32A
9 x CEE socket 16A 3P IP67 + 9 x MCB 1P 16A

JHDB-D1201

Input:
Cable gland + MCB

Output:
2 x CEE socket 3P 16A IP44 + 2 x MCB 1P 16A
2 x CEE socket 5P 32A IP44 + 2 x MCB 3P 32A

Size:
JHDB-12E 370 x 340 x 340 mm

K52 Series

WEATHERPROOF VIEWING WINDOW

JHDW-C



K53 Series

APPLIANCE INLET

Australian Standard
Appliance Inlet
IP66
Compliant with AS/NZS 3112

56AI310/56AI315

56AI310 3P 10A 250V
56AI315 3P 15A 250V



K54 Series

WEATHERPROOF SOCKET OUTLET

Australian Standard
Weatherproof Socket Outlet
IP66
Compliant with AS/NZS 3112

56SO310/56SO315

IP66 3P 10A/15A 250V

