

Plastic Distribution Box

HA-12ways Plastic Distribution Box

Dimension:

| Type | Lenght(mm) | Width(mm) | Height(mm) |
|------------------|------------|-----------|------------|
| HA 2-4ways(IP65) | 140 | 210 | 100 |
| HA 8ways(IP65) | 215 | 210 | 100 |
| HA 12ways(IP65) | 300 | 260 | 140 |
| HA 18ways(IP65) | 410 | 285 | 140 |
| HA 24ways(IP65) | 415 | 300 | 140 |

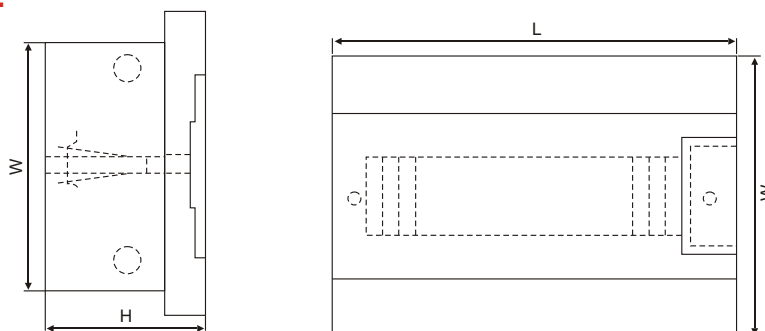
HK-8ways Plastic Distribution Box

Dimension:

| Type | Lenght(mm) | Width(mm) | Height(mm) |
|------------------|------------|-----------|------------|
| HK 2-5ways(IP65) | 140 | 140 | 105 |
| HK 8ways(IP65) | 185 | 185 | 105 |
| HK 12ways(IP65) | 270 | 195 | 105 |
| HK 18ways(IP65) | 370 | 195 | 105 |

LGD-12ways(N) Plastic Distribution Box

Dimension:



| Type | Lenght(mm) | Width(mm) | Height(mm) |
|------------|------------|-----------|------------|
| LGD 3ways | 115 | 138 | 75 |
| LGD 6ways | 180 | 155 | 90 |
| LGD 8ways | 190 | 220 | 90 |
| LGD 12ways | 298 | 198 | 100 |
| LGD 18ways | 415 | 212 | 90 |
| LGD 24ways | 300 | 323 | 90 |



MEBA ELECTRIC
ENTERPRISES.

Plastic Distribution Box

MB-ABC Plastic Distribution Box

Specification:

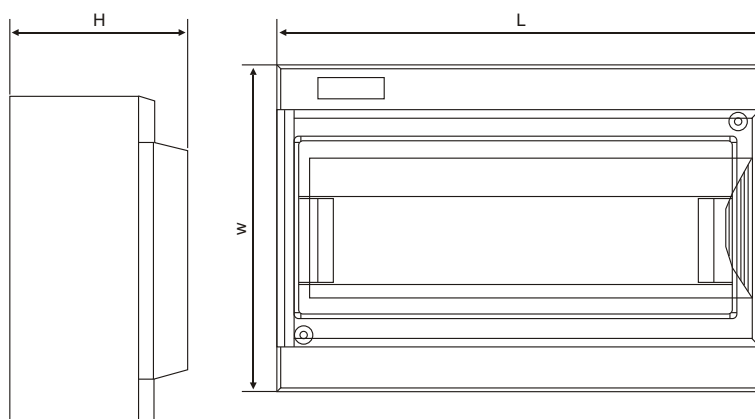
MB-ABC Flush series Modular distribution boxes/distribution boards are mainly used in the circuit of AC 50Hz, rated voltage 220V/380V, and acted to install the modular combination equipment. It is widely used in the family, high building, house, station, port, airport, commercial house, hospital, cinema, enterprises and so on occasions. The plastic unit of the MB-ABC Flush series Modular distribution boxes/distribution boards adopt ABS material with the characteristics of flame-proof, impulse proof, excellent insulation property and so on.

This distribution boxes/ boards enclosure confirm to standard BS EN60439-3, JB/T7121-93.

Structure and Feature:

This distribution boxes/Distribution board enclosure is provided with elegant appearance and reasonable structures; Installation and dismounting are easy. The products is designed according to the requirement of standardization, generalization and seriation, which make the products with excellent interchangeability.

Dimension:



| Type | Lenght(mm) | Width(mm) | Height(mm) |
|-----------|------------|-----------|------------|
| MB-ABC500 | 200 | 174 | 95 |
| MB-ABC700 | 255 | 172 | 95 |
| MB-ABC900 | 328 | 172 | 95 |



Plastic Distribution Box

MB-AF Plastic Distribution Box

Specification:

MB-AF Flush series Modular distribution boxes/distribution boards are the new design with the fashion door. They are mainly used in the circuit of AC 50Hz, rated voltage 220V/380 V, and acted to install the modular combination equipment. It is widely used in the family, high building, house, station, port, airport, commercial house, hospital, cinema, enterprises and so on occasions. The plastic unit of the MB-AF modular distribution boxes/distribution boards adopt ABS material with the characteristics of flame-proof, impulse proof, excellent insulation property and so on.

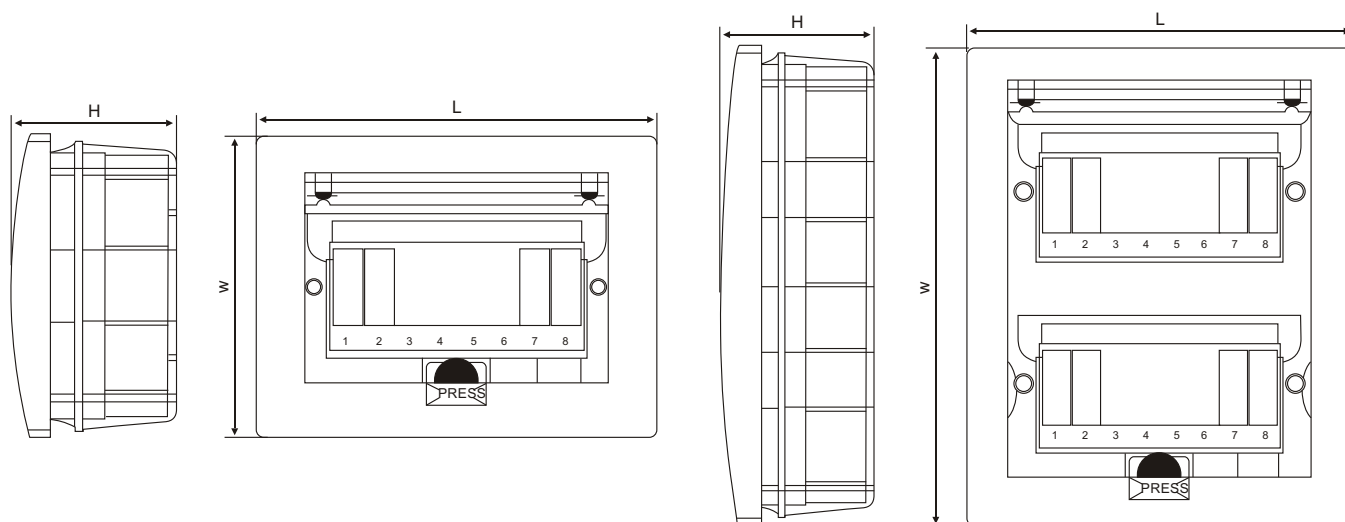
This distribution boxes/boards enclosure confirm to standard BSEN60439-3, JB/T7121-93.

Structure and Feature:

This distribution boxes/distribution boards enclosure is provided with elegant appearance and reasonable structures; Installation and dismounting are easy. The products are designed according to the requirement of standardization, generalization and seriation, which make the products with excellent interchangeability.

This distribution box has 6way, 8way, 12way, 16way, 24way and 36way.

Dimension(mm):



| Type | H1 | H2 | H3 | L | L1 | W1 | W |
|--------------|----|----|------|-----|-------|-------|-----|
| MB-AF 6ways | 60 | 74 | 99.5 | 185 | 172 | 130 | 141 |
| MB-AF 8ways | 60 | 74 | 99.5 | 230 | 216.2 | 165.2 | 175 |
| MB-AF 12ways | 60 | 74 | 99.5 | 308 | 296.2 | 200.2 | 209 |
| MB-AF 16ways | 59 | 73 | 103 | 233 | 219.2 | 279.2 | 290 |
| MB-AF 24ways | 59 | 73 | 103 | 314 | 299.2 | 333.2 | 344 |
| MB-AF 36ways | 59 | 73 | 103 | 314 | 299.2 | 428.7 | 110 |



Plastic Distribution Box

MB-AF Plastic Distribution Box

Specification:

MB-AF Flush series Modular distribution boxes/distribution boards are the new design with the fashion door. They are mainly used in the circuit of AC 50Hz, rated voltage 220V/380V, and acted to install the modular combination equipment. It is widely used in the family, high building, house, station, port, airport, commercial house, hospital, cinema, enterprises and so on occasions. The plastic unit of the MB-AF modular distribution boxes/distribution boards adopt ABS material with the characteristics of flame-proof, impulse proof, excellent insulation property and so on.

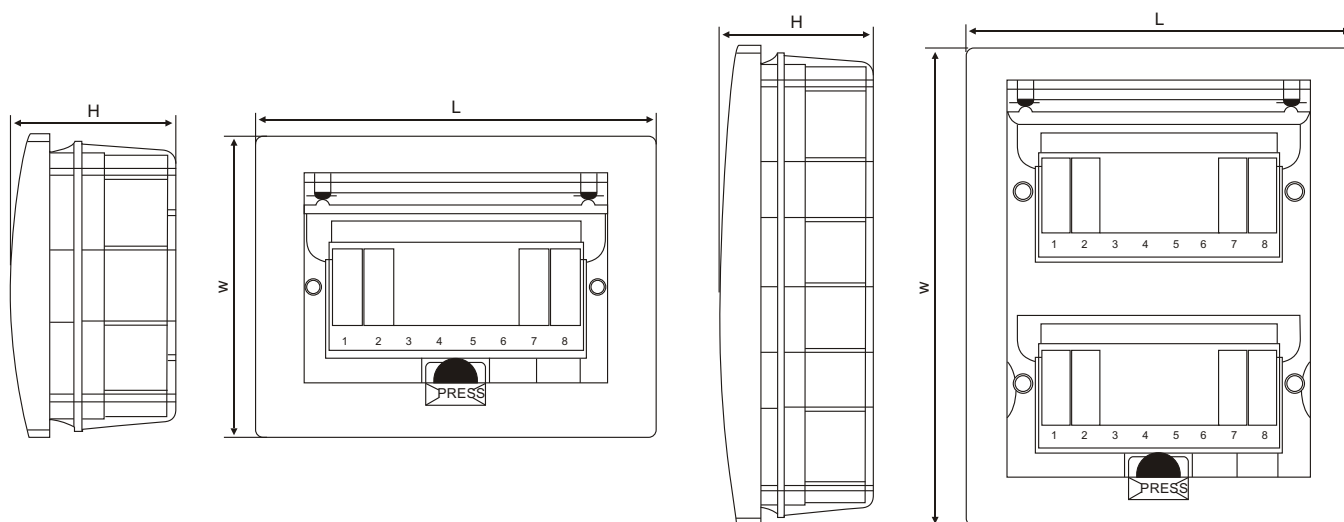
This distribution boxes/boards enclosure confirm to standard BSEN60439-3, JB/T7121-93.

Structure and Feature:

This distribution boxes/distribution boards enclosure is provided with elegant appearance and reasonable structures; Installation and dismounting are easy. The products are designed according to the requirement of standardization, generalization and seriation, which make the products with excellent interchangeability.

This distribution box has 6way, 8way, 12way, 16way, 24way and 36way.

Dimension(mm):



| Type | H1 | H2 | H3 | L | L1 | W1 | W |
|--------------|----|----|------|-----|-------|-------|-----|
| MB-AF 6ways | 60 | 74 | 99.5 | 185 | 172 | 130 | 141 |
| MB-AF 8ways | 60 | 74 | 99.5 | 230 | 216.2 | 165.2 | 175 |
| MB-AF 12ways | 60 | 74 | 99.5 | 308 | 296.2 | 200.2 | 209 |
| MB-AF 16ways | 59 | 73 | 103 | 233 | 219.2 | 279.2 | 290 |
| MB-AF 24ways | 59 | 73 | 103 | 314 | 299.2 | 333.2 | 344 |
| MB-AF 36ways | 59 | 73 | 103 | 314 | 299.2 | 428.7 | 110 |



Plastic Distribution Box

MB-AS Plastic Distribution Box

Specification:

MB-AS Surface series Modular distribution boxes/distribution boards are the new design with the fashion door. They are mainly used in the circuit of AC 50Hz, rated voltage 220V/380V, and acted to install the modular combination equipment. It is widely used in the family, high building, house, station, port, airport, commercial house, hospital, cinema, enterprises and so on occasions. The plastic unit of the MB-AS modular distribution boxes/distribution boards adopt ABS material with the characteristics of flame-proof, impulse proof, excellent insulation property and so on.

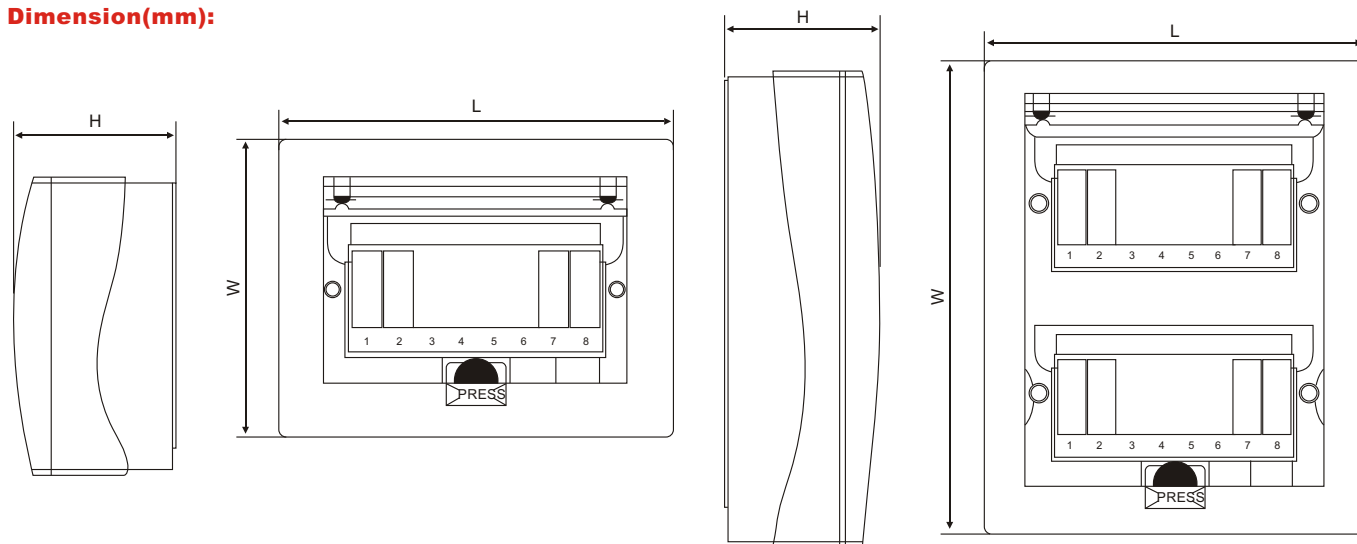
This distribution boxes/boards enclosure confirm to standard BS EN 60439-3, JB/T 7121-93.

Structure and Feature:

This distribution boxes/distribution boards enclosure is provided with elegant appearance and reasonable structures; Installation and dismounting are easy. The products are designed according to the requirement of standardization, generalization and seriation, which make the products with excellent interchangeability.

This distribution box has 6way, 8way, 12way, 16way, 24way and 36way.

Dimension(mm):



| Type | Lenght | Width | Height |
|--------------|--------|-------|--------|
| MB-AS 6ways | 185 | 141 | 100 |
| MB-AS 8ways | 230 | 175 | 100 |
| MB-AS 12ways | 308 | 290 | 100 |
| MB-AS 16ways | 233 | 290 | 104 |
| MB-AS 24ways | 314 | 344 | 104 |
| MB-AS 36ways | 314 | 440 | 104 |



Plastic Distribution Box

MB-AS Plastic Distribution Box

Specification:

MB-AS Surface series Modular distribution boxes/distribution boards are the new design with the fashion door. They are mainly used in the circuit of AC50Hz, rated voltage 220V/380V, and acted to install the modular combination equipment. It is widely used in the family, high building, house, station, port, airport, commercial house, hospital, cinema, enterprises and so on occasions. The plastic unit of the MB-AS modular distribution boxes/distribution boards adopt ABS material with the characteristics of flame-proof, impulse proof, excellent insulation property and so on.

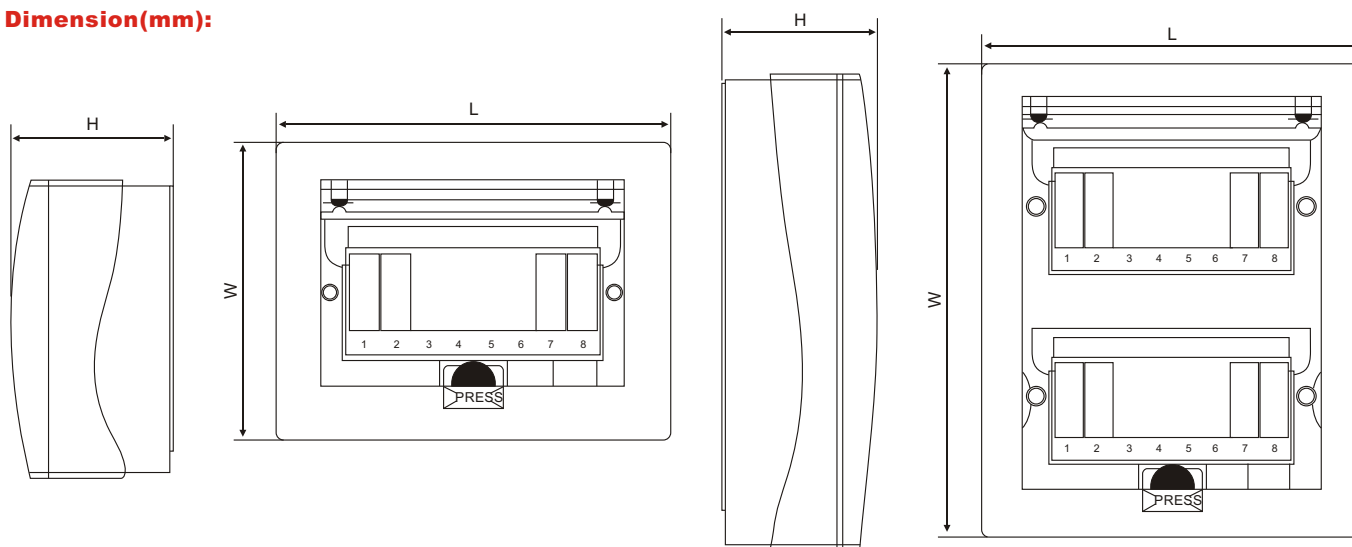
This distribution boxes/boards enclosure confirm to standard BSEN60439-3, JB/T7121-93.

Structure and Feature:

This distribution boxes/distribution boards enclosure is provided with elegant appearance and reasonable structures; Installation and dismounting are easy. The products are designed according to the requirement of standardization, generalization and seriation, which make the products with excellent interchangeability.

This distribution box has 6way, 8way, 12way, 16way, 24way and 36way.

Dimension(mm):



| Type | Lenght | Width | Height |
|--------------|--------|-------|--------|
| MB-AS 6ways | 185 | 141 | 100 |
| MB-AS 8ways | 230 | 175 | 100 |
| MB-AS 12ways | 308 | 290 | 100 |
| MB-AS 16ways | 233 | 290 | 104 |
| MB-AS 24ways | 314 | 344 | 104 |
| MB-AS 36ways | 314 | 440 | 104 |



Plastic Distribution Box

MB-LF Plastic Distribution Box

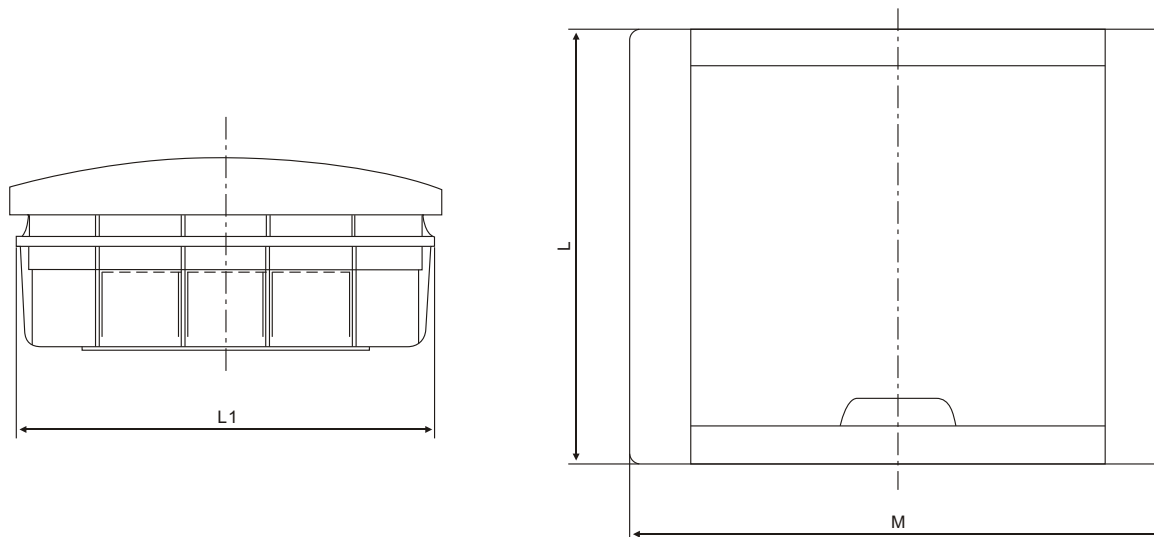
Specification:

MB-LF Flush typeseries Modular distribution boxes/distribution boards are mainly used in the circuit of AC 50Hz, rated voltage 220V/380V, and acted to install the modular combination equipment. It is widely used in the family, high building, house, station, port, airport, commercial house, hospital, cinema, enterprises and so on occasions. The plastic unit of the MB-LF modular distribution boxes/distribution boards adopt ABS material with the characteristics of flame-proof, impulse proof, excellent insulation property and so on. This distribution boxes/boards enclosure confirm to standard BS EN60439-3, JB/T7121-93.

Structure and Feature:

This distribution boxes/distribution boards enclosure is provided with elegant appearance and reasonable structures; Installation and dismounting are easy. The products are designed according to the requirement of standardization, generalization and seriation, which make the products with excellent interchangeability. This distribution box has 6way, 8way, 12way, 16way, 24way and 36way.

Dimension(mm):



| Type | H1 | H2 | H3 | L | L1 | W1 | W |
|--------------|----|----|------|-----|-------|-------|-----|
| MB-LF 6ways | 60 | 74 | 99.5 | 185 | 172 | 130 | 141 |
| MB-LF 8ways | 60 | 74 | 99.5 | 230 | 216.2 | 165.2 | 175 |
| MB-LF 12ways | 60 | 74 | 99.5 | 308 | 296.2 | 200.2 | 209 |
| MB-LF 16ways | 59 | 73 | 103 | 233 | 219.2 | 279.2 | 290 |
| MB-LF 24ways | 59 | 73 | 103 | 314 | 299.2 | 333.2 | 344 |
| MB-LF 36ways | 59 | 73 | 103 | 314 | 299.2 | 428.7 | 110 |



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Plastic Distribution Box

MB-LF Plastic Distribution Box

Specification:

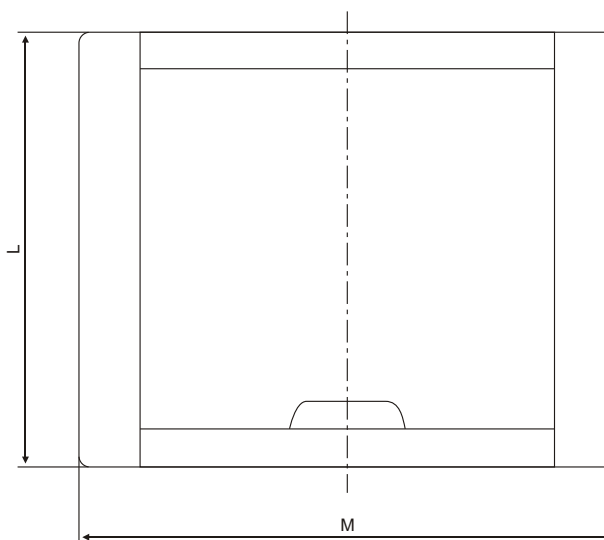
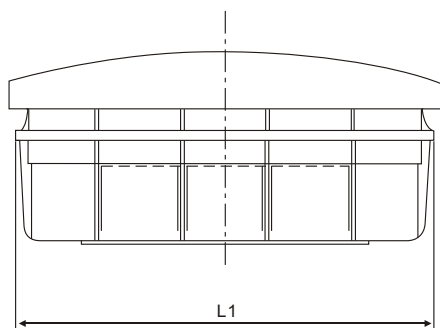
MB-LF Flush typeseries Modular distribution boxes/distribution boards are mainly used in the circuit of AC 50Hz, rated voltage 220V/380V, and acted to install the modular combination equipment. It is widely used in the family, high building, house, station, port, airport, commercial house, hospital, cinema, enterprises and so on occasions. The plastic unit of the MB-LF modular distribution boxes/distribution boards adopt ABS material with the characteristics of flame-proof, impulse proof, excellent insulation property and so on. This distribution boxes/boards enclosure confirm to standard BSEN60439-3, JB/T7121-93.

Structure and Feature:

This distribution boxes/distribution boards enclosure is provided with elegant appearance and reasonable structures; Installation and dismounting are easy. The products are designed according to the requirement of standardization, generalization and seriation, which make the products with excellent interchangeability.

This distribution box has 6way, 8way, 12way, 16way, 24way and 36way.

Dimension(mm):



| Type | H1 | H2 | H3 | L | L1 | W1 | W |
|--------------|----|----|------|-----|-------|-------|-----|
| MB-LF 6ways | 60 | 74 | 99.5 | 185 | 172 | 130 | 141 |
| MB-LF 8ways | 60 | 74 | 99.5 | 230 | 216.2 | 165.2 | 175 |
| MB-LF 12ways | 60 | 74 | 99.5 | 308 | 296.2 | 200.2 | 209 |
| MB-LF 16ways | 59 | 73 | 103 | 233 | 219.2 | 279.2 | 290 |
| MB-LF 24ways | 59 | 73 | 103 | 314 | 299.2 | 333.2 | 344 |
| MB-LF 36ways | 59 | 73 | 103 | 314 | 299.2 | 428.7 | 110 |



Plastic Distribution Box

MB-LS Plastic Distribution Box

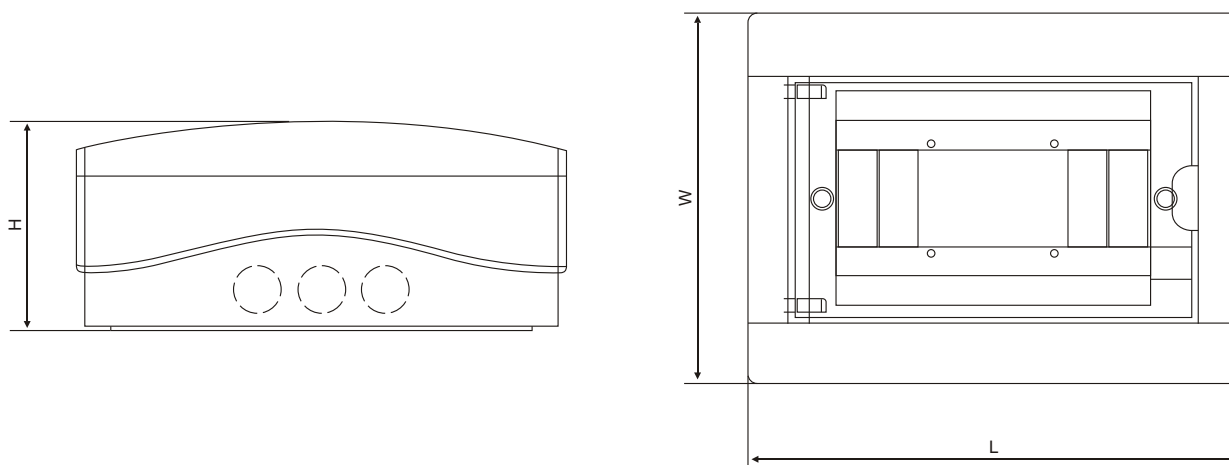
Specification:

MB-LS Surface typeseries Modular distributionboxes/distribution boards are mainly used in the circuit of AC50Hz, rated voltage220V/380V, and acted toinstall the modularcombination equipment. Itis widely used in the family, high building, house, station, port, airport, commercial house, hospital, cinema, enterprises and so on occasions. The plasticunit of the MB-LSmodular distribution boxes/distribution boards adopt ABS material with the characteristics of flame-proof, impulse proof, excellent insulation property and so on. This distribution boxes/boardsenclosure confirm to standard BS EN60439-3, JB/T7121-93.

Structure and Feature:

This distribution boxes/distribution boards enclosure is provided with elegantappearance and reasonablestructures; Installation and dismounting are easy. The products are designed according to the requirement of standardization, generalization and seriation, which make the products with excellent interchangeability. This distribution box has 6way, 8way, 12way, 16way, 24way and 36way.

Dimension(mm):



| Type | Lenght | Width | Height |
|--------------|--------|-------|--------|
| MB-LS 6ways | 185 | 141 | 100 |
| MB-LS 8ways | 230 | 175 | 100 |
| MB-LS 12ways | 308 | 290 | 100 |
| MB-LS 16ways | 233 | 290 | 104 |
| MB-LS 24ways | 314 | 344 | 104 |
| MB-LS 36ways | 314 | 440 | 104 |



MEBA ELECTRIC
ENTERPRISES.

Plastic Distribution Box

MB-LS Plastic Distribution Box

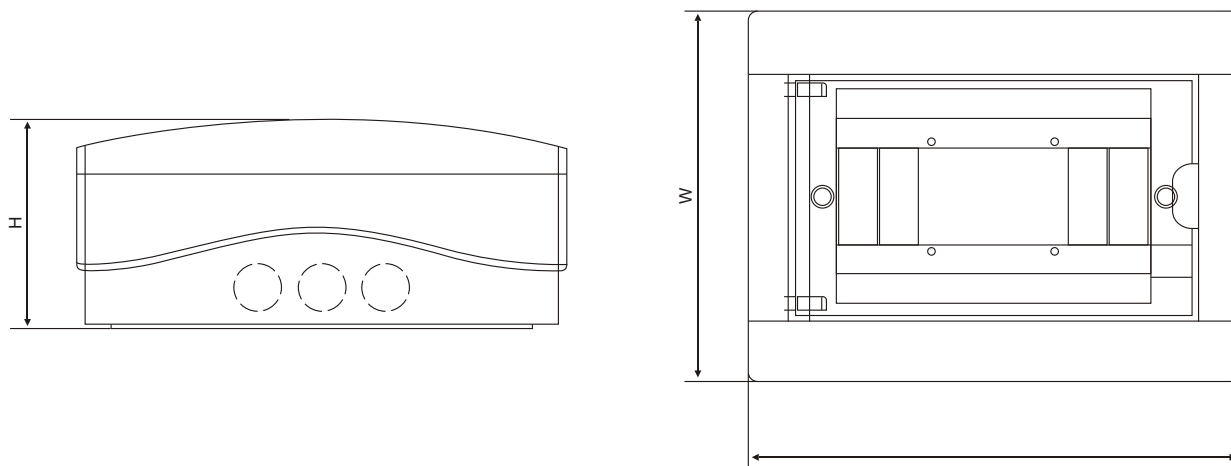
Specification:

MB-LS Surface typeseries Modular distributionboxes/distribution boards are mainly used in the circuit of AC50Hz, rated voltage220V/380V, and acted to install the modularcombination equipment. Itis widely used inthe family, high building, house, station, port, airport, commercial house, hospital, cinema, enterprises and so on occassions. The plasticunit of the MB-LS modular distribution boxes/distribution boards adopt ABS material with the characteristics of flame-proof, impulse proof, excellentinsulation property and so on. This distribution boxes/boardsenclosure confirm to standard BS EN60439-3, JB/T7121-93.

Structure and Feature:

This distributionboxes/distribution boards enclosure is provided with elegantappearance and reasonablestructures; Installation and dismounting are easy. The products are designed according to the requirement of standardization, generalization and seriation, which make the products with excellent interchangeability. This distribution box has 6way, 8way, 12way, 16way, 24way and 36way.

Dimension(mm):



| Type | Lenght | Width | Height |
|--------------|--------|-------|--------|
| MB-LS 6ways | 185 | 141 | 100 |
| MB-LS 8ways | 230 | 175 | 100 |
| MB-LS 12ways | 308 | 290 | 100 |
| MB-LS 16ways | 233 | 290 | 104 |
| MB-LS 24ways | 314 | 344 | 104 |
| MB-LS 36ways | 314 | 440 | 104 |



MB-S 1ways



MB-S 2ways



MB-S 4ways

Plastic Distribution Box

MB-S Plastic Distribution Box

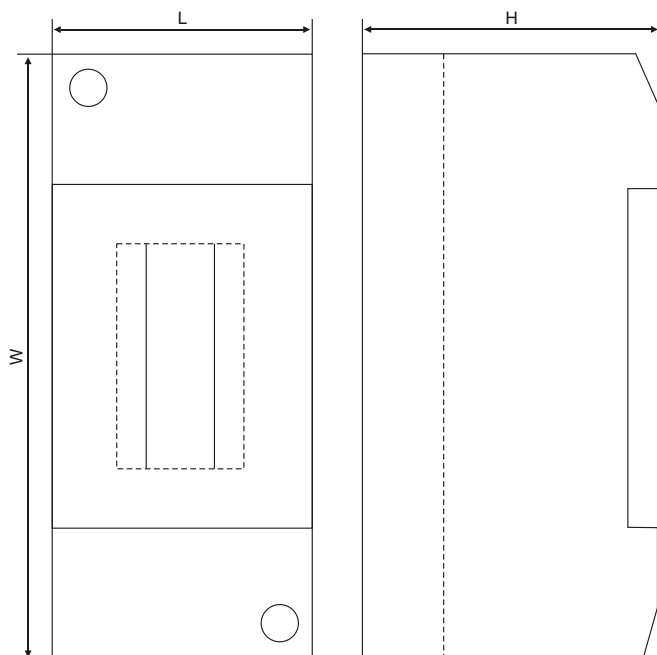
Specification:

MB-S Surface type series Modular distribution boxes/distribution boards are mainly used in the circuit of AC 50Hz, rated voltage 220V/380V, and acted to install the modular combination equipment. It is widely used in the family, high building, house, station, port, airport, commercial house, hospital, cinema, enterprises and soon occasions. The plastic unit of the MB-S modular distribution boxes/distribution boards adopt ABS material with the characteristics of flame-proof, impulse proof, excellent insulation property and so on. This distribution boxes/boards enclosure confirm to standard BS EN60439-3, JB/T7121-93.

Structure and Feature:

This distribution boxes/distribution boards enclosure is provided with elegant appearance and reasonable structures; Installation and dismounting are easy. The products are designed according to the requirement of standardization, generalization and seriation, which make the products with excellent interchangeability. This distribution box has 1way, 2way, 4way, 6way and 8way.

Dimension(mm):



| Type | Lenght | Width | Height |
|------------|--------|-------|--------|
| MB-S 1ways | 34 | 130 | 60 |
| MB-S 2ways | 52 | 130 | 60 |
| MB-S 4ways | 87 | 130 | 60 |
| MB-S 6ways | 123 | 130 | 60 |
| MB-S 8ways | 160 | 130 | 60 |



Plastic Distribution Box

MB-TS Plastic Distribution Box

Specification:

MB-TS Surface series Modular distribution boxes/distribution boards are mainly used in the circuit of AC 50Hz, rated voltage 220V/380V, and acted to install the modular combination equipment. It is widely used in the family, high building, house, station, port, airport, commercial house, hospital, cinema, enterprises and soon occasions. The plastic unit of the MB-TS Surface series Modular distribution boxes/distribution boards adopt ABS material with the characteristics of flame-proof, impulse proof, excellent insulation property and so on. This distribution boxes/boards enclosure confirm to standard BSEN60439-3, JB/T7121-93.

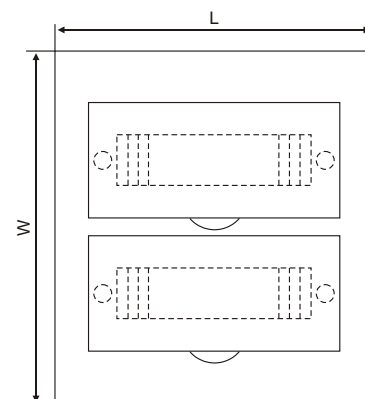
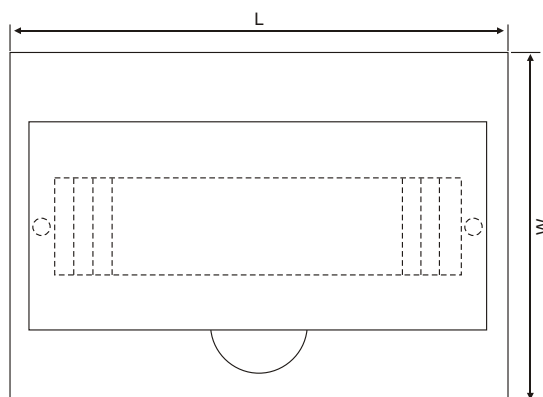
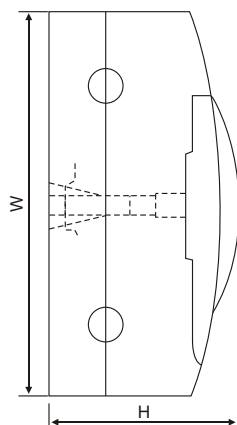
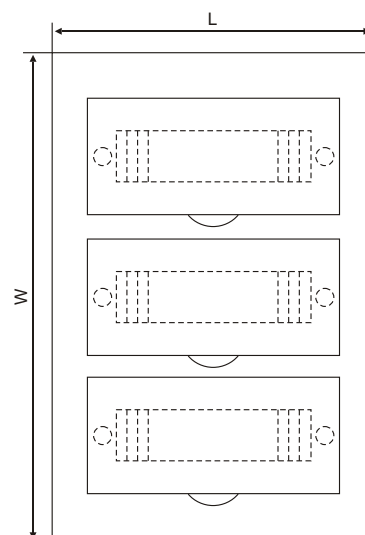
Structure and Feature:

This distribution boxes/Distribution boards enclosure is provided with elegant appearance and reasonable structures; Installation and dismantling are easy. The products is designed according to the requirement of standardization, generalization and seriation, which make the products with excellent interchangeability.

This distribution box has 4way, 6way, 8way, 10way, 12way, 15way, 18way, 24way upto 36way.

Dimension(mm):

| Type | Lenght | Width | Height |
|--------------|--------|-------|--------|
| MB-TS 4ways | 112 | 200 | 95 |
| MB-TS 6ways | 148 | 200 | 95 |
| MB-TS 8ways | 184 | 200 | 95 |
| MB-TS 10ways | 222 | 200 | 95 |
| MB-TS 12ways | 256 | 200 | 95 |
| MB-TS 15ways | 310 | 200 | 95 |
| MB-TS 18ways | 365 | 222 | 95 |
| MB-TS 24ways | 271 | 325 | 97 |
| MB-TS 36ways | 271 | 462 | 100 |





Plastic Distribution Box

TSM Flush Plastic Distribution Box

Iron Base Dimension:

| Type | Lenght | Width | Height |
|------------|--------|-------|--------|
| TSM-2ways | 99 | 140 | 60 |
| TSM-4ways | 107 | 190 | 85 |
| TSM-6ways | 143 | 190 | 85 |
| TSM-8ways | 179 | 190 | 85 |
| TSM-10ways | 222 | 200 | 85 |
| TSM-12ways | 250 | 190 | 85 |
| TSM-15ways | 306 | 190 | 85 |
| TSM-18ways | 361 | 217 | 85 |
| TSM-24ways | 252 | 310 | 85 |
| TSM-36ways | 290 | 475 | 85 |
| TSM-45ways | 473 | 326 | 76 |

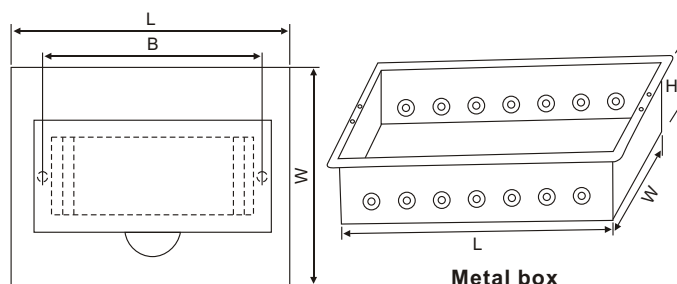
Plastics Base Dimension:

| Type | Lenght | Width | Height |
|------------|--------|-------|--------|
| TSM-2ways | 90 | 140 | 60 |
| TSM-4ways | 112 | 200 | 66 |
| TSM-6ways | 150 | 200 | 66 |
| TSM-8ways | 184 | 200 | 66 |
| TSM-10ways | 222 | 200 | 66 |
| TSM-12ways | 256 | 200 | 66 |
| TSM-15ways | 310 | 200 | 66 |
| TSM-18ways | 365 | 220 | 76 |
| TSM-24ways | 257 | 310 | 76 |
| TSM-36ways | 293 | 455 | 76 |
| TSM-45ways | 473 | 326 | 76 |

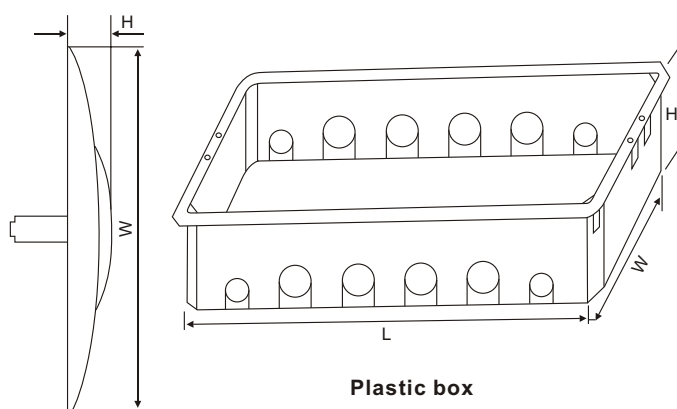
Iron Base Dimension:

| Type | Lenght | Width | Height | B |
|------------|--------|-------|--------|-----|
| TSM-2ways | 95 | 150 | 27 | 75 |
| TSM-4ways | 136 | 222 | 27 | 86 |
| TSM-6ways | 172 | 222 | 27 | 122 |
| TSM-8ways | 208 | 222 | 27 | 158 |
| TSM-12ways | 280 | 222 | 27 | 230 |
| TSM-15ways | 334 | 222 | 27 | 283 |
| TSM-18ways | 398 | 252 | 27 | 338 |
| TSM-24ways | 300 | 345 | 27 | 232 |
| TSM-36ways | 341 | 505 | 27 | 265 |
| TSM-45ways | 365 | 505 | 27 | 285 |

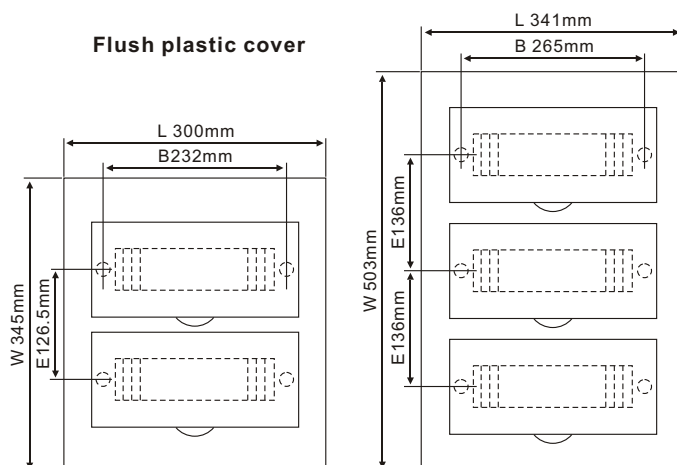
Metal Base Size:



Dark Plastic Crates Against the Wall-size:



Dark Plastic Cover Surface Size:



TSM-12ways-Flush

TSM-15ways-Flush

TSM-18ways-Flush

Plastic Distribution Box

TSM Flush Plastic Distribution Box

Iron Base Dimension:

| Type | Lenght | Width | Height |
|------------|--------|-------|--------|
| TSM-2ways | 99 | 140 | 60 |
| TSM-4ways | 107 | 190 | 85 |
| TSM-6ways | 143 | 190 | 85 |
| TSM-8ways | 179 | 190 | 85 |
| TSM-10ways | 222 | 200 | 85 |
| TSM-12ways | 250 | 190 | 85 |
| TSM-15ways | 306 | 190 | 85 |
| TSM-18ways | 361 | 217 | 85 |
| TSM-24ways | 252 | 310 | 85 |
| TSM-36ways | 290 | 475 | 85 |
| TSM-45ways | 473 | 326 | 76 |

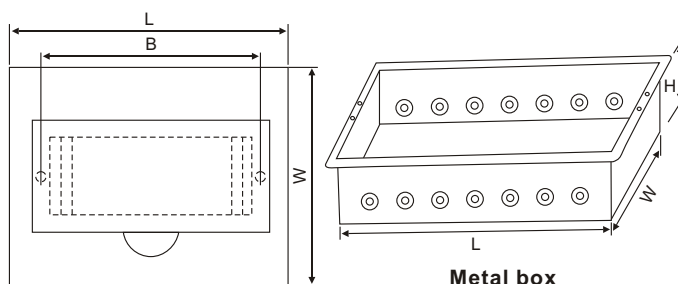
Plastics Base Dimension:

| Type | Lenght | Width | Height |
|------------|--------|-------|--------|
| TSM-2ways | 90 | 140 | 60 |
| TSM-4ways | 112 | 200 | 66 |
| TSM-6ways | 150 | 200 | 66 |
| TSM-8ways | 184 | 200 | 66 |
| TSM-10ways | 222 | 200 | 66 |
| TSM-12ways | 256 | 200 | 66 |
| TSM-15ways | 310 | 200 | 66 |
| TSM-18ways | 365 | 220 | 76 |
| TSM-24ways | 257 | 310 | 76 |
| TSM-36ways | 293 | 455 | 76 |
| TSM-45ways | 473 | 326 | 76 |

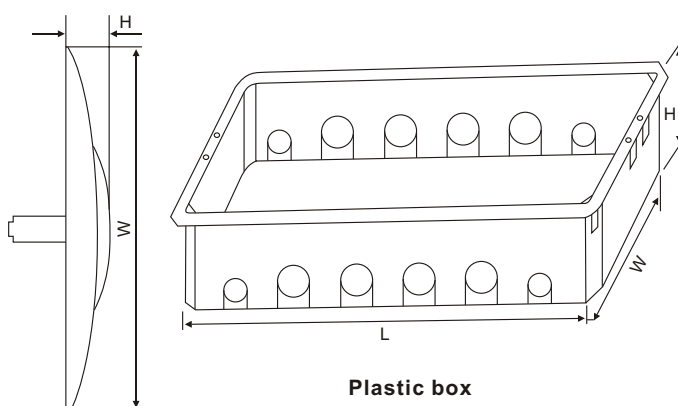
Iron Base Dimension:

| Type | Lenght | Width | Height | B |
|------------|--------|-------|--------|-----|
| TSM-2ways | 95 | 150 | 27 | 75 |
| TSM-4ways | 136 | 222 | 27 | 86 |
| TSM-6ways | 172 | 222 | 27 | 122 |
| TSM-8ways | 208 | 222 | 27 | 158 |
| TSM-12ways | 280 | 222 | 27 | 230 |
| TSM-15ways | 334 | 222 | 27 | 283 |
| TSM-18ways | 398 | 252 | 27 | 338 |
| TSM-24ways | 300 | 345 | 27 | 232 |
| TSM-36ways | 341 | 505 | 27 | 265 |
| TSM-45ways | 365 | 505 | 27 | 285 |

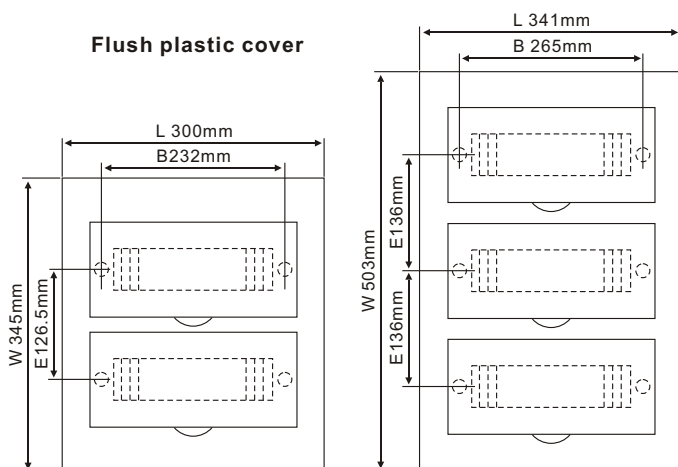
Metal Base Size:



Dark Plastic Crates Against the Wall-size:



Dark Plastic Cover Surface Size:





Plastic Distribution Box

TSM Flush Plastic Distribution Box

Iron Base Dimension:

| Type | Lenght | Width | Height |
|------------|--------|-------|--------|
| TSM-2ways | 99 | 140 | 60 |
| TSM-4ways | 107 | 190 | 85 |
| TSM-6ways | 143 | 190 | 85 |
| TSM-8ways | 179 | 190 | 85 |
| TSM-10ways | 222 | 200 | 85 |
| TSM-12ways | 250 | 190 | 85 |
| TSM-15ways | 306 | 190 | 85 |
| TSM-18ways | 361 | 217 | 85 |
| TSM-24ways | 252 | 310 | 85 |
| TSM-36ways | 290 | 475 | 85 |
| TSM-45ways | 473 | 326 | 76 |

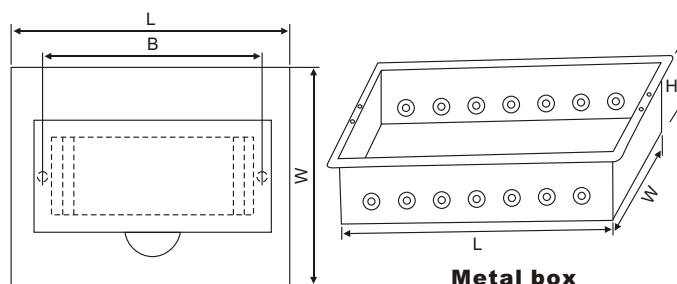
Plastics Base Dimension:

| Type | Lenght | Width | Height |
|------------|--------|-------|--------|
| TSM-2ways | 90 | 140 | 60 |
| TSM-4ways | 112 | 200 | 66 |
| TSM-6ways | 150 | 200 | 66 |
| TSM-8ways | 184 | 200 | 66 |
| TSM-10ways | 222 | 200 | 66 |
| TSM-12ways | 256 | 200 | 66 |
| TSM-15ways | 310 | 200 | 66 |
| TSM-18ways | 365 | 220 | 76 |
| TSM-24ways | 257 | 310 | 76 |
| TSM-36ways | 293 | 455 | 76 |
| TSM-45ways | 473 | 326 | 76 |

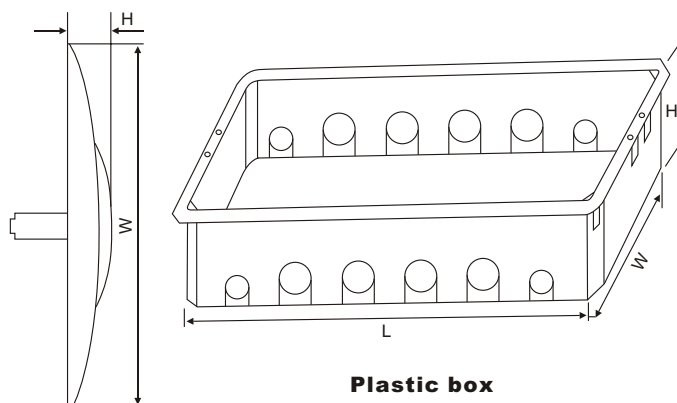
Iron Base Dimension:

| Type | Lenght | Width | Height | B |
|------------|--------|-------|--------|-----|
| TSM-2ways | 95 | 150 | 27 | 75 |
| TSM-4ways | 136 | 222 | 27 | 86 |
| TSM-6ways | 172 | 222 | 27 | 122 |
| TSM-8ways | 208 | 222 | 27 | 158 |
| TSM-12ways | 280 | 222 | 27 | 230 |
| TSM-15ways | 334 | 222 | 27 | 283 |
| TSM-18ways | 398 | 252 | 27 | 338 |
| TSM-24ways | 300 | 345 | 27 | 232 |
| TSM-36ways | 341 | 505 | 27 | 265 |
| TSM-45ways | 365 | 505 | 27 | 285 |

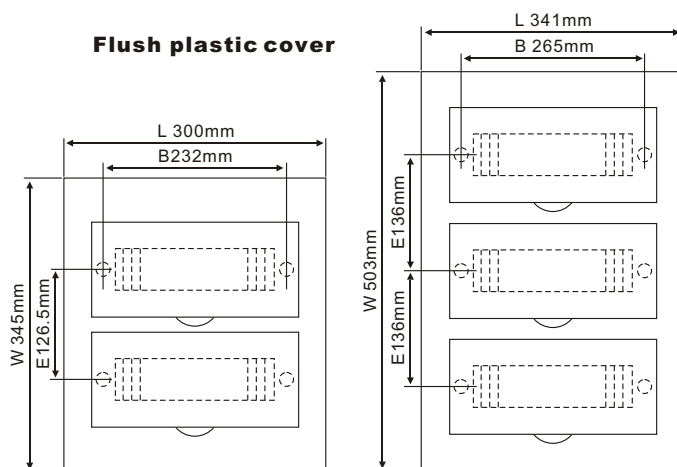
Metal Base Size:



Dark Plastic Crates Against the Wall-size:



Dark Plastic Cover Surface Size:



TSM-4ways-Surface

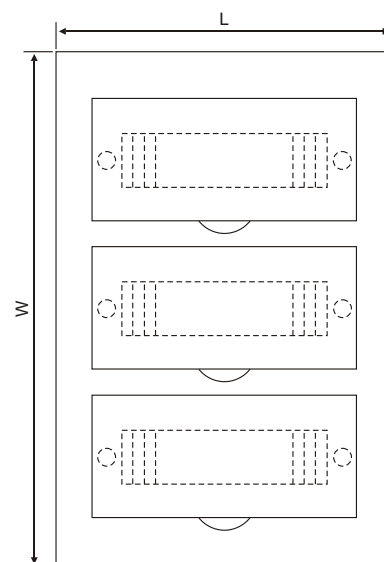
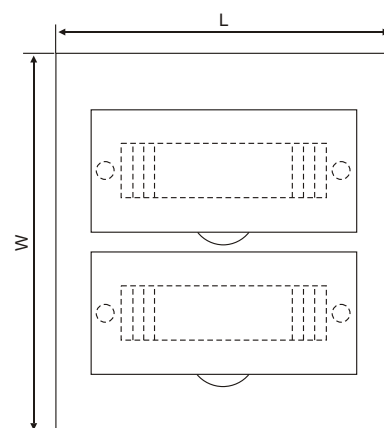
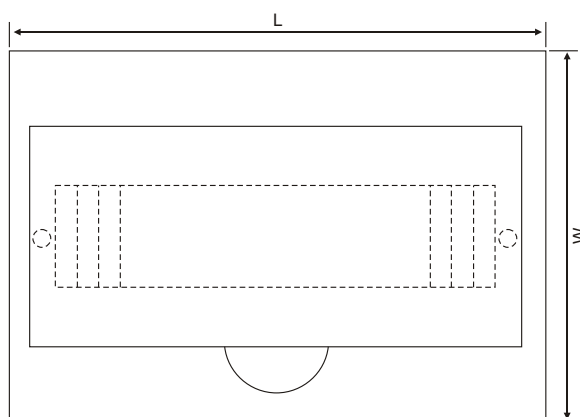
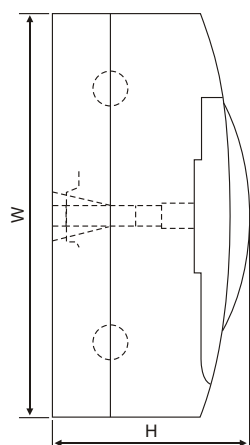
TSM-6ways-Surface

TSM-8ways-Surface

Plastic Distribution Box

TSM Surface Plastic Distribution Box

Dimension(mm):



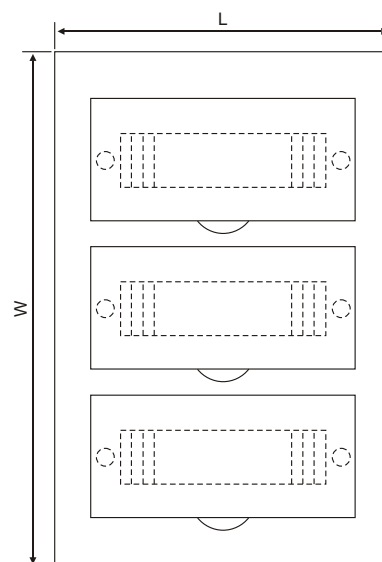
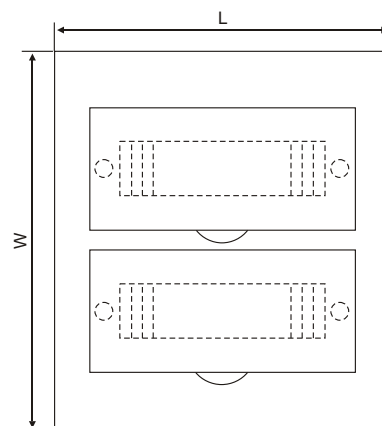
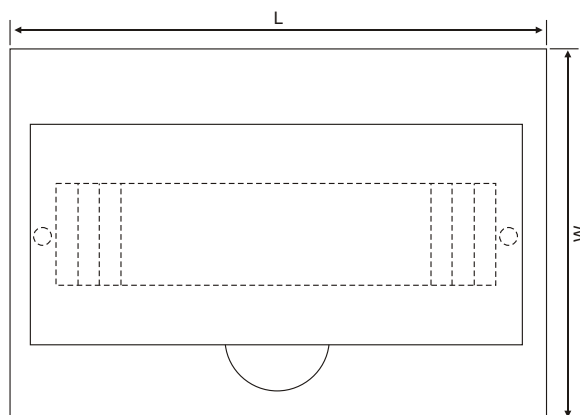
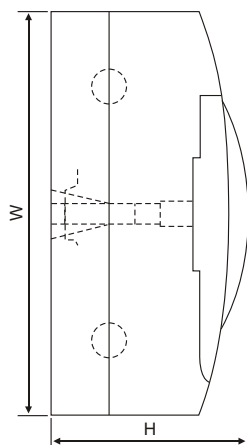
| Type | Lenght | Width | Height |
|------------|--------|-------|--------|
| TSM-2ways | 90 | 140 | 60 |
| TSM-4ways | 112 | 210 | 100 |
| TSM-6ways | 148 | 210 | 100 |
| TSM-8ways | 184 | 210 | 100 |
| TSM-10ways | 222 | 210 | 100 |
| TSM-12ways | 256 | 210 | 100 |
| TSM-15ways | 312 | 210 | 100 |
| TSM-18ways | 364 | 222 | 100 |
| TSM-24ways | 270 | 325 | 100 |
| TSM-36ways | 305 | 473 | 100 |



Plastic Distribution Box

TSM Surface Plastic Distribution Box

Dimension(mm):



| Type | Lenght | Width | Height |
|------------|--------|-------|--------|
| TSM-2ways | 90 | 140 | 60 |
| TSM-4ways | 112 | 210 | 100 |
| TSM-6ways | 148 | 210 | 100 |
| TSM-8ways | 184 | 210 | 100 |
| TSM-10ways | 222 | 210 | 100 |
| TSM-12ways | 256 | 210 | 100 |
| TSM-15ways | 312 | 210 | 100 |
| TSM-18ways | 364 | 222 | 100 |
| TSM-24ways | 270 | 325 | 100 |
| TSM-36ways | 305 | 473 | 100 |

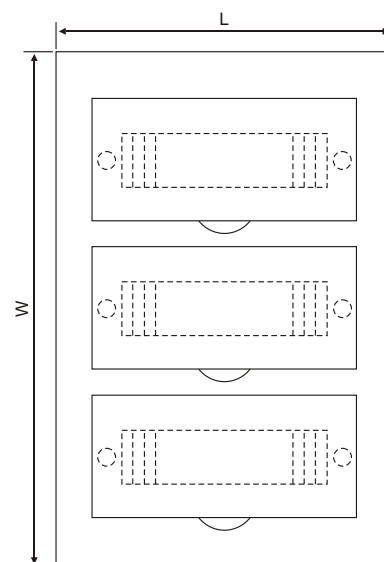
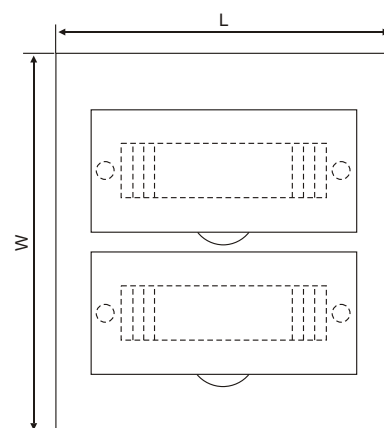
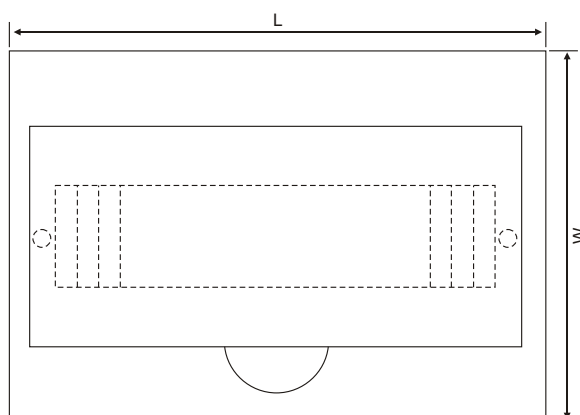
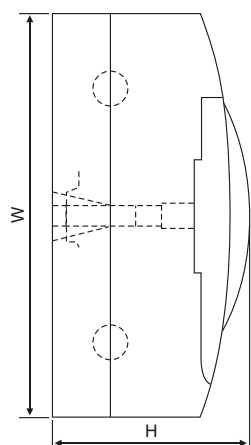
TSM-24ways-Surface

TSM-36ways-Surface

Plastic Distribution Box

TSM Surface Plastic Distribution Box

Dimension(mm):



| Type | Lenght | Width | Height |
|------------|--------|-------|--------|
| TSM-2ways | 90 | 140 | 60 |
| TSM-4ways | 112 | 210 | 100 |
| TSM-6ways | 148 | 210 | 100 |
| TSM-8ways | 184 | 210 | 100 |
| TSM-10ways | 222 | 210 | 100 |
| TSM-12ways | 256 | 210 | 100 |
| TSM-15ways | 312 | 210 | 100 |
| TSM-18ways | 364 | 222 | 100 |
| TSM-24ways | 270 | 325 | 100 |
| TSM-36ways | 305 | 473 | 100 |



GTL412C

Metal Distribution Box

GTL412C Metal Distribution Box

Product Number Guide:

| | | | | | | |
|----------------|----|---|----|----|---|--|
| | GT | M | 42 | 20 | C | G |
| Series | | | | | | Insert for Specials |
| | | | | | | G=Factory installed ground bar |
| | | | | | | M=Factory installed base of main breaker |
| Type | | | | | | FL=Factory installed feed-through lugs |
| | | | | | | Enclosure Type |
| | | | | | | C=Combination surface flush |
| L=Main lug | | | | | | F=Flush |
| LM=Convertible | | | | | | S=Surface |
| | | | | | | R=Outdoor |
| Maximum Number | | | | | | Bus Ampere Rating |
| | | | | | | 40=40 Amps 20=200 Amps |
| | | | | | | 70=70 Amps 22=225 Amps |
| | | | | | | 10=100 Amps |
| | | | | | | 12=125 Amps |
| 1" spaces | | | | | | 15=150 Amps |
| 2,4,6.....42 | | | | | | |



MEBA ELECTRIC
ENTERPRISES.

Metal Distribution Box

GTL412C Metal Distribution Box

Technical parameter:

| Product Number | Front Type | Main Ampere Rating | 1"Spaces | | 1/2"Spaces | | Total 1-pole Spaces |
|----------------|-------------|--------------------|----------|--------|------------|--------|---------------------|
| | | | 1 Pole | 2 Pole | 1 Pole | 2 Pole | |
| GTLM1620CM | Combination | 200 | 16 | 8 | 32 | 14 | 32 |
| GTLM2020C | Combination | 200 | 20 | 10 | 40 | 18 | 40 |
| GTLM2020CM | Combination | 200 | 20 | 10 | 40 | 18 | 40 |
| GTLM2412CM | Combination | 125 | 24 | 12 | - | - | 24 |
| GTLM2420C | Combination | 200 | 24 | 12 | 42 | 18 | 42 |
| GTLM2420CM | Combination | 200 | 24 | 12 | 42 | 18 | 42 |
| GTLM3220C | Combination | 200 | 32 | 16 | 16 | 6 | 32 |
| GTLM3220CM | Combination | 200 | 32 | 16 | 16 | 6 | 32 |
| GTLM4020C | Combination | 200 | 40 | 20 | - | - | 40 |
| GTLM4020CM | Combination | 200 | 40 | 20 | - | - | 40 |
| GTLM4222C | Combination | 225 | 42 | 20 | - | - | 42 |
| GTLM4222CM | Combination | 225 | 42 | 20 | - | - | 42 |

MT-DB-M12-310F Metal Distribution Box

Technical parameter:

| Model | Weight(Kg) |
|--------------------------|------------|
| SP 125A | |
| DB-04-112F(S) | 3 |
| DB-08-112F(S) | 3.5 |
| TP 100AW/O Main breaker | |
| DB-12-310F(S) | 8 |
| DB-18-310F(S) | 8 |
| DB-24-31F(S) | 10 |
| TP 100AWith Main breaker | |
| DB-M08-310F(S) | 7.5 |
| DB-M12-310F(S) | 8.5 |
| DB-M18-310F(S) | 9.5 |
| DB-M24-310F(S) | 11 |
| DB-M30-310F(S) | 12 |
| TP 100AMain breaker | |
| DB-M18-310 SS F(S) | 13Kgs |
| DB-M24-310 SS F(S) | 14Kgs |
| DB-M30-310 SS F(S) | 15Kgs |
| DB-M36-310 SS F(S) | 16Kgs |
| DB-M42-310 SS F(S) | 17Kgs |



TS 500x300x150

Stainless Steel Distribution Box

TS Metal Box Stainless Steel Distribution Box

Specification:

- TS Metal enclosure
- Single door
- IP65 weather proof metal box
- Many sizes for your selecting

Technical parameter:

| H | W | D | Thickness | | |
|-----|-----|-----|-----------|---------|--------|
| | | | Door/mm | Body/mm | M.P/mm |
| 200 | 200 | 150 | 1.2 | 1.2 | 2 |
| 250 | 200 | 150 | 1.2 | 1.2 | 2 |
| 300 | 200 | 150 | 1.2 | 1.2 | 2 |
| 300 | 200 | 200 | 1.2 | 1.2 | 2 |
| 300 | 250 | 150 | 1.2 | 1.2 | 2 |
| 300 | 250 | 200 | 1.2 | 1.2 | 2 |
| 300 | 250 | 250 | 1.2 | 1.2 | 2 |
| 300 | 300 | 150 | 1.2 | 1.2 | 2 |
| 300 | 300 | 200 | 1.2 | 1.2 | 2 |
| 300 | 300 | 250 | 1.2 | 1.2 | 2 |
| 400 | 300 | 150 | 1.2 | 1.2 | 2 |
| 400 | 300 | 200 | 1.2 | 1.2 | 2 |
| 400 | 300 | 250 | 1.2 | 1.2 | 2 |
| 400 | 300 | 300 | 1.2 | 1.2 | 2 |
| 400 | 400 | 150 | 1.2 | 1.2 | 2 |
| 400 | 400 | 200 | 1.2 | 1.2 | 2 |
| 400 | 400 | 250 | 1.2 | 1.2 | 2 |
| 400 | 400 | 300 | 1.2 | 1.2 | 2 |
| 500 | 300 | 150 | 1.2 | 1.2 | 2 |
| 500 | 300 | 200 | 1.2 | 1.2 | 2 |
| 500 | 300 | 250 | 1.2 | 1.2 | 2 |
| 500 | 300 | 300 | 1.2 | 1.2 | 2 |
| 500 | 400 | 150 | 1.2 | 1.2 | 2 |
| 500 | 400 | 200 | 1.2 | 1.2 | 2 |
| 500 | 400 | 250 | 1.2 | 1.2 | 2 |
| 500 | 400 | 300 | 1.2 | 1.2 | 2 |
| 500 | 500 | 150 | 1.2 | 1.2 | 2 |
| 500 | 500 | 200 | 1.2 | 1.2 | 2 |

| H | W | D | Thickness | | |
|------|-----|-----|-----------|---------|--------|
| | | | Door/mm | Body/mm | M.P/mm |
| 500 | 500 | 250 | 1.2 | 1.2 | 2 |
| 500 | 500 | 300 | 1.2 | 1.2 | 2 |
| 600 | 400 | 150 | 1.2 | 1.2 | 2 |
| 600 | 400 | 200 | 1.2 | 1.2 | 2 |
| 600 | 400 | 250 | 1.2 | 1.2 | 2 |
| 600 | 400 | 300 | 1.2 | 1.2 | 2 |
| 600 | 500 | 150 | 1.2 | 1.2 | 2 |
| 600 | 500 | 200 | 1.2 | 1.2 | 2 |
| 600 | 500 | 250 | 1.2 | 1.2 | 2 |
| 600 | 500 | 300 | 1.2 | 1.2 | 2 |
| 600 | 600 | 150 | 1.2 | 1.2 | 2 |
| 600 | 600 | 200 | 1.2 | 1.2 | 2 |
| 600 | 600 | 250 | 1.2 | 1.2 | 2 |
| 600 | 600 | 300 | 1.2 | 1.2 | 2 |
| 700 | 400 | 200 | 1.2 | 1.2 | 2 |
| 700 | 400 | 300 | 1.2 | 1.2 | 2 |
| 700 | 500 | 150 | 1.2 | 1.2 | 2 |
| 700 | 500 | 200 | 1.2 | 1.2 | 2 |
| 700 | 500 | 250 | 1.2 | 1.2 | 2 |
| 700 | 500 | 300 | 1.2 | 1.2 | 2 |
| 700 | 600 | 200 | 1.2 | 1.2 | 2 |
| 700 | 600 | 250 | 1.2 | 1.2 | 2 |
| 700 | 600 | 300 | 1.2 | 1.2 | 2 |
| 800 | 600 | 200 | 1.5 | 1.5 | 2 |
| 800 | 600 | 250 | 1.5 | 1.5 | 2 |
| 800 | 600 | 300 | 1.5 | 1.5 | 2 |
| 800 | 600 | 400 | 1.5 | 1.5 | 2 |
| 800 | 800 | 200 | 1.5 | 1.5 | 2 |
| 800 | 800 | 250 | 1.5 | 1.5 | 2 |
| 800 | 800 | 300 | 1.5 | 1.5 | 2 |
| 1000 | 600 | 200 | 1.5 | 1.5 | 2 |
| 1000 | 600 | 250 | 1.5 | 1.5 | 2 |
| 1000 | 600 | 300 | 1.5 | 1.5 | 2 |
| 1000 | 700 | 200 | 1.5 | 1.5 | 2 |
| 1000 | 800 | 200 | 1.5 | 1.5 | 2 |

TS 500×300×150

Stainless Steel Distribution Box

TS Metal Box Stainless Steel Distribution Box

Technical parameter:

| H | W | D | Thickness | | |
|------|------|-----|-----------|---------|--------|
| | | | Door/mm | Body/mm | M.P/mm |
| 1000 | 800 | 250 | 1.5 | 1.5 | 2 |
| 1000 | 800 | 300 | 1.5 | 1.5 | 2 |
| 1000 | 800 | 400 | 1.5 | 1.5 | 2 |
| 1000 | 1000 | 250 | 1.5 | 1.5 | 2 |
| 1000 | 1000 | 300 | 1.5 | 1.5 | 2 |
| 1200 | 600 | 200 | 1.5 | 1.5 | 2 |
| 1200 | 600 | 250 | 1.5 | 1.5 | 2 |
| 1200 | 600 | 300 | 1.5 | 1.5 | 2 |
| 1200 | 800 | 200 | 1.5 | 1.5 | 2 |
| 1200 | 800 | 250 | 1.5 | 1.5 | 2 |
| 1200 | 800 | 300 | 1.5 | 1.5 | 2 |
| 1200 | 1000 | 250 | 1.5 | 1.5 | 2 |
| 1200 | 1000 | 300 | 1.5 | 1.5 | 2 |
| 1200 | 1000 | 400 | 1.5 | 1.5 | 2 |
| 1200 | 1200 | 250 | 1.5 | 1.5 | 2 |
| 1200 | 1200 | 300 | 1.5 | 1.5 | 2 |
| 1400 | 600 | 300 | 1.5 | 1.5 | 2 |
| 1400 | 800 | 300 | 1.5 | 1.5 | 2 |
| 1400 | 800 | 400 | 1.5 | 1.5 | 2 |
| 1400 | 1000 | 300 | 1.5 | 1.5 | 2 |
| 1400 | 1000 | 400 | 1.5 | 1.5 | 2 |
| 1400 | 1200 | 300 | 1.5 | 1.5 | 2 |

ED/EP Junction Box



ED 85×85×50

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | IP |
|----|----|----|----|
| 85 | 85 | 50 | 55 |



EP 150×150×70

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | IP |
|-----|-----|----|----|
| 150 | 150 | 70 | 55 |

ET/MB-BA ... Junction Box



ET 200×200×80

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | IP |
|-----|-----|----|----|
| 200 | 200 | 80 | 65 |



MB-BA 100×100×70

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|-----|-----|----|---------|----|
| 100 | 100 | 70 | 7 | 65 |



MB-BA 150×110×70

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|-----|-----|----|---------|----|
| 150 | 110 | 70 | 10 | 65 |



MB-BA 150×150×70

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|-----|-----|----|---------|----|
| 150 | 150 | 70 | 8 | 65 |



MB-BA 200×100×70

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|-----|-----|----|---------|----|
| 200 | 100 | 70 | 8 | 65 |



MB-BA 200×155×80

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|-----|-----|----|---------|----|
| 200 | 155 | 80 | 10 | 65 |



MB-BA 255×200×80

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|-----|-----|----|---------|----|
| 255 | 200 | 80 | 12 | 65 |



MB-BA 300×250×120

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|-----|-----|-----|---------|----|
| 300 | 250 | 120 | 12 | 65 |



MB-BA 400×350×120

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|-----|-----|-----|---------|----|
| 400 | 350 | 120 | 16 | 65 |



MB-BA 50×50

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|----|----|---|---------|----|
| 50 | 50 | | 4 | 55 |

MB-BA / MB-BT...

Junction Box

MEBA ELECTRIC
ENTERPRISES.



MB-BA 80x50

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | H | HOLE NO | IP |
|----|----|---------|----|
| 80 | 50 | 4 | 55 |



MB-BA 85x85x50

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|----|----|----|---------|----|
| 85 | 85 | 50 | 7 | 55 |



MB-BT 100x100x70

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|-----|-----|----|---------|----|
| 100 | 100 | 70 | 7 | 65 |



MB-BT 150x110x70

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|-----|-----|----|---------|----|
| 150 | 110 | 70 | 10 | 65 |



MB-BT 150x150x70

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|-----|-----|----|---------|----|
| 150 | 150 | 70 | 8 | 65 |



MB-BT 200x155x80

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|-----|-----|----|---------|----|
| 200 | 155 | 80 | 10 | 65 |



MB-BT 255x200x80

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|-----|-----|----|---------|----|
| 255 | 200 | 80 | 12 | 65 |



MB-BT 50x50

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | H | HOLE NO | IP |
|----|----|---------|----|
| 50 | 50 | 4 | 55 |



MB-BT 80x50

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | H | HOLE NO | IP |
|----|----|---------|----|
| 80 | 50 | 4 | 55 |



MB-BT 85x85x50

Specification:

- Easy and safe to use
- The branch line runs parallel to the main cable
- High moisture resistance and excellent mechanical protection
- Full range of sizes available

Dimension:

| L | W | H | HOLE NO | IP |
|----|----|----|---------|----|
| 85 | 85 | 50 | 7 | 55 |