

ELMARK[®]

The Brand of Electricity

METAL DISTRIBUTION BOXES FOR SURFACE MOUNTING DELTA SERIES



Description:

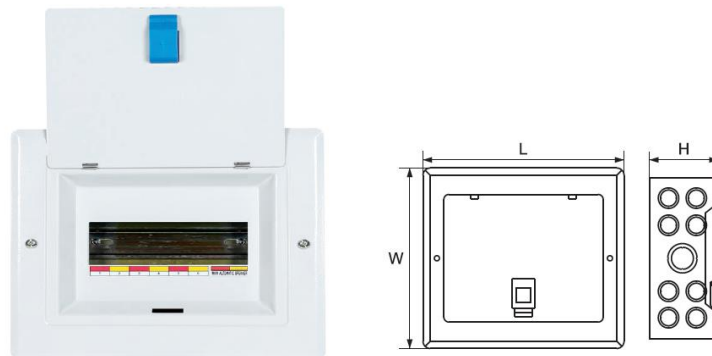
The metal distribution boxes have wide range of application for mounting in buildings under construction or new communal objects, offices, shops, house facilities. Inside the box, could be mounted circuit elements for protection in the electrical installation. They are made of high quality electro-galvanized steel sheet and provide proper prevention from fire. They are shock-proof as well. The box is also equipped with zero and ground terminals.

Technical data:

- Material: High quality electro-galvanized steel sheet
- Maximum insulation voltage: 690V; 50Hz
- Single phase: 4; 8; 12; 16 modules
- Triple phase: 4; 6; 8; 10; 12 modules
- Steel thickness: 1,0mm
- MCB mounting design: Din-rail
- Main switch rated current: MCB125A
- Mounting type: Surface
- Colour of body: grey
- IP code: IP40
- Fire resistance: 960°C/30s
- Humidity: Max.95%
- Storage temperature: -40+75°C

Variants and dimensions:

- Single phase metal distribution boxes, Delta series



TECHNICAL SPECIFICATION

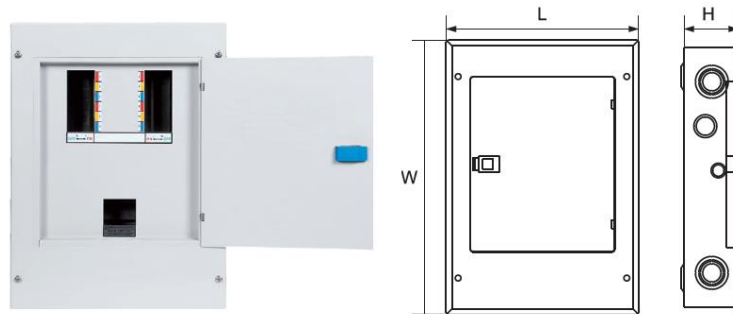
METAL DISTRIBUTION BOARDS

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Type	Construction Material	No of poles	Module capacity	Dimensions (mm)			Packing / Box	Catalogue number
				L	W	H		
Delta 1/4	Metal	1	4	226	226	95	1 / 10	600104N
Delta 1/8	Metal	1	8	298	226	95	1 / 10	600108N
Delta 1/12	Metal	1	12	370	226	95	1 / 10	600112N
Delta 1/16	Metal	1	16	442	226	95	1 / 10	600116N

■ Three phase metal distribution boxes, Delta series



Type	Construction Material	No of poles	Module capacity	Dimensions (mm)			Packing / Box	Catalogue number
				L	W	H		
Delta 3/4	Metal	3	4	506	350	105	1 / 10	600304N
Delta 3/6	Metal	3	6	560	350	105	1 / 10	600306N
Delta 3/8	Metal	3	8	614	350	105	1 / 10	600308N
Delta 3/10	Metal	3	10	668	350	105	1 / 10	600310N
Delta 3/12	Metal	3	12	722	350	105	1 / 10	600312N

Standards:

- EN 60439-3

