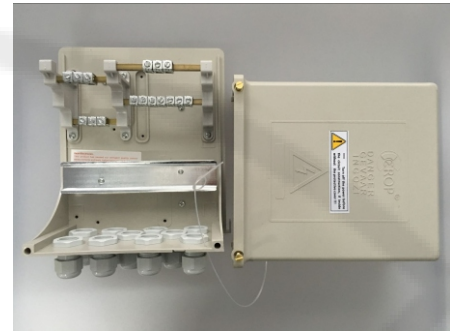


▶ POLE TOP DISTRIBUTION BOX

Pole top distribution box are use for on the overhead line system, the box with Impact resistance, heat resistance, low temperature resistance, IP44 etc.

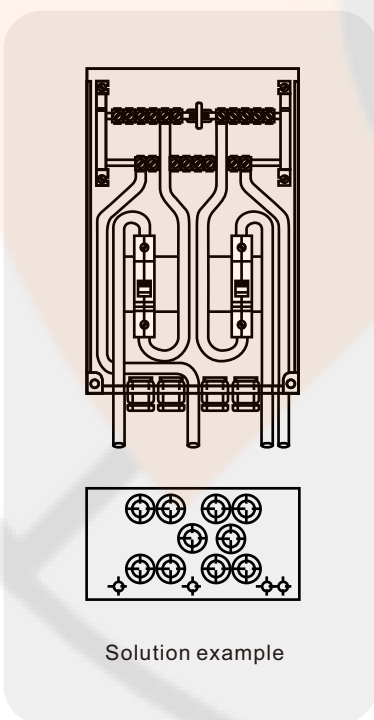
This box have an light holder which for mounting on the pole by 0.7*20 stainless steel. firm and easy for installing.

Various connections ways according to customer demand. Detail material and specification please check follow table.



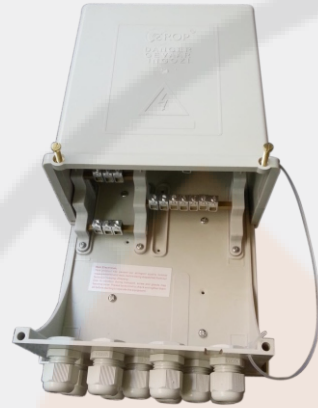
Specification		TYPE	DB Box	DB Box WD	DB Box MCB
Dimension (mm)	219x 203 x 117		✓	✓	✓
Name	Distribution box for overhand line		✓	✓	✓
Input cable gland	Max 4		✓	✓	✓
Output cable gland	Max 6		✓	✓	✓
Material					
Body(Base+Cover)	Acrylonitrile Butadiene Styrene plastic		✓	✓	✓
Live bar/Neutral Bar	Brass		✓	✓	✓
Mounting terminal	Steel with environmental protection zinc		✓	✓	✓
DIN rail accessories	DIN 35		X	✓	✓
Breaker	B,C,D 2A-63A , AC,415V Thermal trip, Magnetic trip IEC60898-1 4.5kA, 6kA, 10kA		X	X	✓ **

** detail breaker Amp should be provide when ordering.



▶ POLE TOP DISTRIBUTION BOX

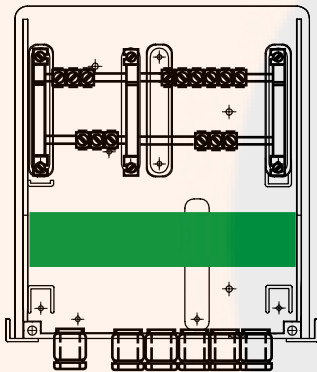
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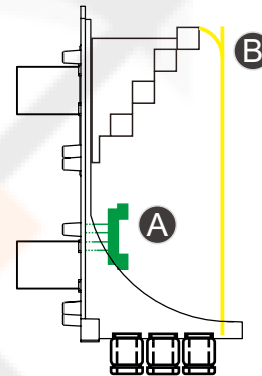
DB Box



DB Box WD



*** Version A**
Plastic DB Box with DIN rail for MCB



*** Version A&B**
Plastic DB Box with DIN rail for MCB
with Plastic protective shield

A :DIN rail with components, see on the green on the picture.

B :Plastic Protective Shield, its for better safety not to accidentally touch live bus bars.

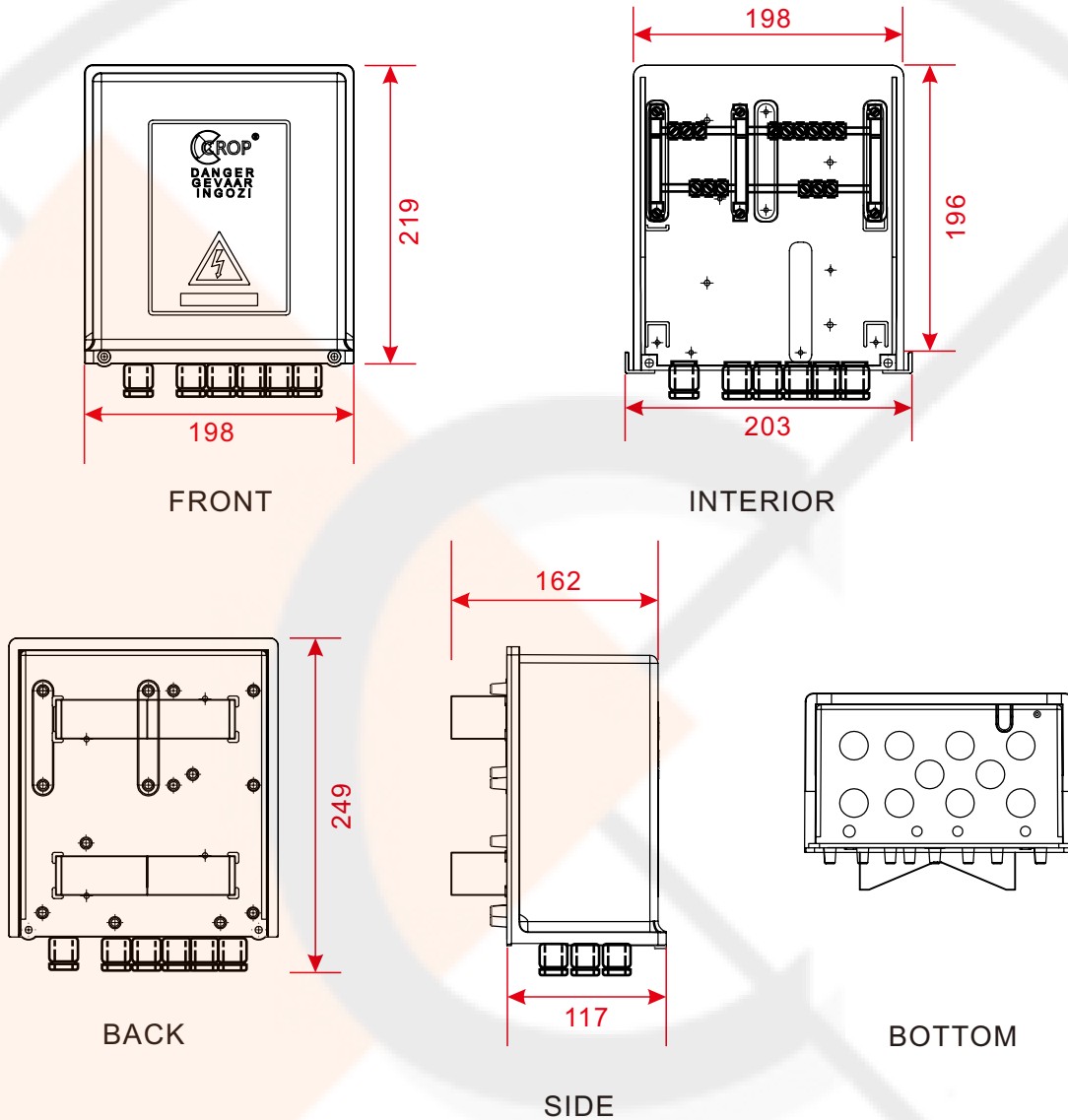
MCB also can be request , but will be separate packing and offer.

*****NOTICE*****

1. When ordering the DB box, please let us know whether you need the DIN rail components and Plastic Protective Shield, If without declare, we will offer as default version which without both A and B.
2. When DB Box installing with DIN rail and MCB without the Plastic protective shield, If worker want to open the box, must be turn off the main switch of the line system, then start working.
3. When DB Box installing with DIN rail and MCB the Plastic protective shield, If worker want to open the box, no need turn off the line power, but need to switch off incoming MCB of the DB Box then open the plastic protective shield.

▶ POLE TOP DISTRIBUTION BOX

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***Default version
of Plastic DB box with detail components**