

MODEL AND SIGNIFICANCE

PM	H4PN	□
Enterprise code	Design Number	Design Serial Number

APPLICATIONS AND SCOPE OF USE

SHXC series power distribution box is waterproof, dustproof, acid-resistant, alkali-resistant, impact-resistant, explosion-proofUV-resistant, insulated and non-conductive. Widely used in wind power aeneration svstem, outdoor dock, harbor, outdoor power distribution svstem, communication,mechanical equipment, chemical industry, petroleum and other harsh environments.Suitable for harsh conditions and outdoor applications, with a temperature range of -20'c to +70'c and good UV resistance

CHARACTERISTIC

- Independent personalized appearance design, using Xinch character "Xiaoxin" as the design elements, so that your power distribution more futuristic sense.
 - IP65 waterproof and dustproof, no worry about outdoor use.
 - ABS engineering flame retardant plastic box, prevent fire, safer electricity.
 - Internal optional terminal block, ground and zero line management is more convenient and beautiful.
 - The bottom of the reserve can be knocked down hole design, customers can choose according to their own needs need to open the hole
 - Padlock design to prevent others from opening, so as not to cause danger and personal property damage.
 - The internal space size is common with most of the products in the market, and can be applied to the installation of common size products.
 - Can be opened according to customer requirements.
- Different specifications of the bottom of the product are designed to install the size, so that the installation is more convenient, do not have to look for instructions everywhere.

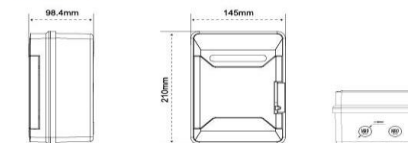
WATERPROOF DISTRIBUTION BOX

- PMH4PN
- PMH6PN
- PMH9PN
- PMH12PN
- PMH18PN
- PMH24PN
- PMH36PN

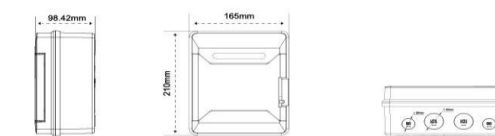


DIMENSION DRAWING

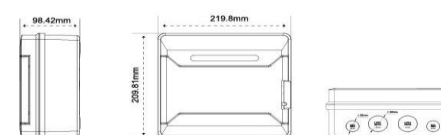
PMH4PN



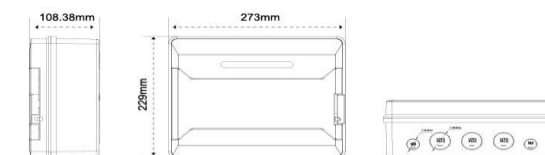
PMH6PN



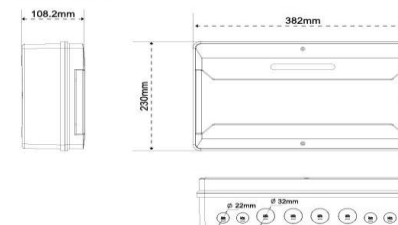
PMH9PN



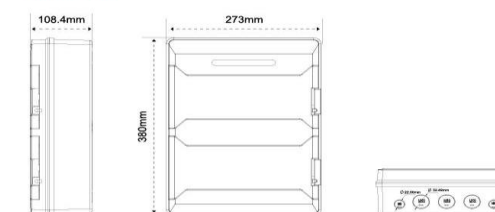
PMH12PN



PMH18PN



PMH24PN



PMH36PN

