

Thickness of the distribution box embedded in the wall



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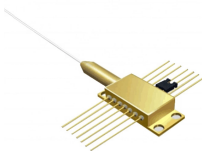
The reserved depth is the thickness of the distribution box plus the thickness of the plastering on the inner wall of the hole. When the distribution box is buried by masonry, the box can ...



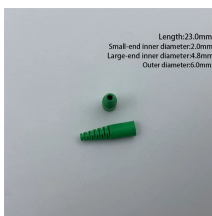
Outer frame size of single-phase two-element camera camera (W×H×D) 610×550×170, embedded wall size (W×H×D) 550×490×110, leaving hole (W×H×D) 570 ×510×120, the bottom of the ...



When the distribution box is installed on the wall, it should be fixed with split bolt (expansion bolt). The bolt length is generally the sum of the embedded depth (75-150 mm), the ...



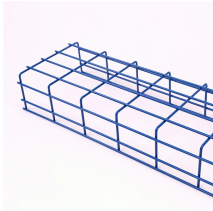
It is mounted on the wall by four screws (the holes inside the box Ø 10 mm). A mounting panel with thickness of 2.5 mm is a part of the cabinet, it is made of galvanized metal sheet.



To install cable in the splicing side of the wall box, cable can be inserted through one of the holes after removing the plug, or removing the entire feed through plate after unscrewing it (required for ring ...



If the distribution box is to be embedded within the wall, the cutout should be approximately 20 millimeters larger than the box's dimensions. The depth should match the thickness ...



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The surface installation distribution box, which is mounted on the wall, the foot bolt (tube expansion bolts) fixed, bolt length is generally buried depth (75 ~ 150mm), box bottom plate ...



The surface-mounted buy enclosure uses expansion bolts to directly fix it to the wall. The bolt length needs to be precisely calculated, typically including an embedment depth of 75 to 150 mm, the ...



When the width of the distribution box is more than 500mm, it is required to install concrete lintels on the top of the box during civil construction; when the box width is 300mm or more, ...

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