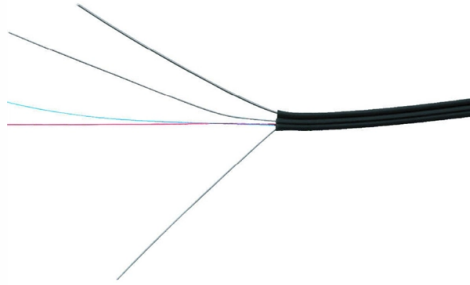


Layout of the three-level power distribution box in the project



Overview

The power distribution from the power input point to the end electrical equipment needs to go through three levels of Powbinet. This architecture uses the main distribution box as the primary hub, with several sub-distribution boxes at lower levels, forming a tree-like. In a newly constructed residential area, a 10kV power line is introduced into the substation. 4kV), power distribution is achieved through three levels of distribution boxes: the main distribution board, secondary. Temporary power supply management at construction sites adopts a tiered distribution model. Note: Eaton recommends mounting redesigned enclosures with at least six inches of clearance between adjacent structures to provide adequate access to side bolts. a Applicable for type LWPQ only.



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