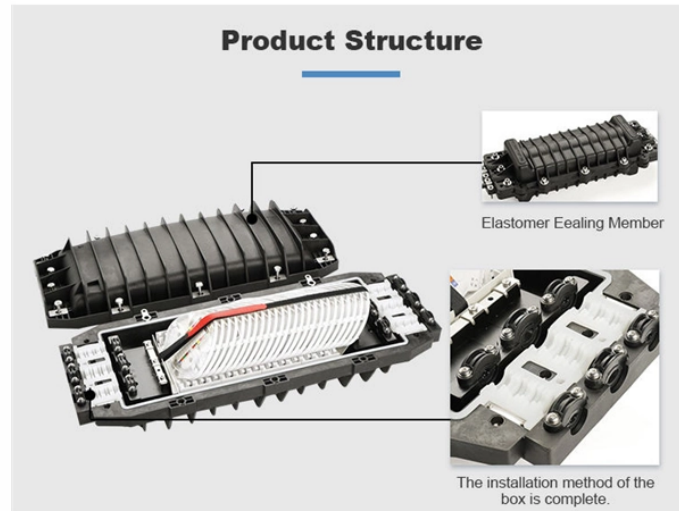


## No safety clearance for distribution boxes



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Think of it as a three-dimensional safety box in front of your panel. That box must stay completely clear—no shelves, pipes, or storage—so an ...



Minimum clearances are established for work spaces in front of high voltage - electrical equipment such as switchboards, control panels, switches, circuit breakers, switchgear and motor controllers. These ...



A number of concerns relating to the clearance requirements of 110.26 are often overlooked in the field. This section requires that access and working space be provided about ...



Sufficient access and working space shall be provided and maintained about all electric equipment to permit ready and safe operation and maintenance of such equipment.



Adequate clearance must be available around equipment in the vicinity of live parts to afford an opportunity to gain adequate clearance to avoid harm from the live parts.



Think of it as a three-dimensional safety box in front of your panel. That box must stay completely clear—no shelves, pipes, or storage—so an electrician can work safely without risk of ...



It is inherently dangerous to service energized parts. It is unacceptable to be subjected to additional dangers by working around bicycles, boxes, crates, appliances, and other impediments. Don't work ...



The full working space of NEC 110.26 (A) will be necessary without a holistic approach to electrical safety. Make sure your installations provide the clear space necessary to keep a worker safe.



Always measure clearance from the outermost point of the equipment enclosure (the front), not the wall it's mounted on. Incorrect Panelboard clearance requirements are one of the most common ...



Learn what OSHA requires for electrical panel clearance, from working space depth to dedicated equipment zones, and what violations can cost you.



The International Standards of Practice for Inspecting Commercial Properties (ComSOP) states that the inspector should report on the lack of accessibility or working space for electrical panels and gear ...

## Contact Us

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