

Ground wire of the suspended platform distribution box



Overview

26 mm² (10 AWG) ground wire must be used, and in all other markets a 6 mm² must be used. On the US market, a 5. Power from factory ground must be installed by a qualified electrician. Please be sure to consult with your Altrex supplier on factory approval for any configurations not listed in any tables of this manual. Keep this manual with the equipment at all times! This document will supersede. Feeders shall originate in a distribution center. (B) Branch circuits shall. A two-point swing stage is suspended by wire ropes typically connected to motors mounted on stirrups at each end of the platform. Here's why it matters: Static discharge: Metal doors can build up static charge, especially in high-voltage environments.

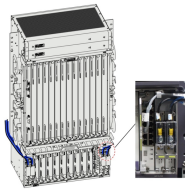
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Generally, copper core wire is selected as the ground wire and connected to the PE wiring bar. When connecting, it is necessary to strip the wire ...



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The suspended platform control box is a high-performance electrical control system, the core power source designed specifically for the ZLP series suspended platform and various aerial work platform.



Choose a dedicated grounding screw or clip —not a reused bolt or hinge. Run a separate copper wire (usually 12 AWG) from the door to the cabinet's grounding bar.



Unless installed in a complete metallic raceway, each branch circuit shall contain a separate equipment grounding conductor, and all receptacles shall be electrically connected to the grounding conductor.



Stop using the suspended platform system immediately if any of the system components do not operate properly or if any of the system components are damaged - call your supervisor for help.



Generally, copper core wire is selected as the ground wire and connected to the PE wiring bar. When connecting, it is necessary to strip the wire for a distance, then connect it to the ...



Each DISTRIBUTION BOX and controller must be grounded. On the US market, a 5.26 mm² (10 AWG) ground wire must be used, and in all other markets a 6 mm² must be used.



Unless installed in a complete metallic raceway, each branch circuit shall contain a separate equipment grounding conductor, and all receptacles shall be electrically connected to the grounding conductor.



Ground-rigged davits are used in pairs to tie off suspension lines for scaffolding in locations that are difficult to reach, or where building features are not designed to support the load of the suspended ...



These elevated ground mats have Grip Strut for the platform due to the snow environment where these are installed. The elevated design gives the substation employee the ability to be on an elevated ...

Contact Us

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