

High-strength aluminum alloy junction box



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LeMotech Junction Box, Aluminum Alloy Metal Electrical Box, IP67 Waterproof Dustproof Project Box, Outdoor Universal Enclosure, Grey 7.4x4.7x3.0in (188x120x78mm)



The Hammond 1414 N4AL series of aluminum junction boxes can be used as instrument enclosures, control housings, and terminal wiring boxes in wet environments. The 1414 N4AL series offers NEMA ...



An aluminum body junction box. Features 16 brass circuit studs (#10 stud/24 thread) in a moisture and corrosion free environment. Entry available on all four sides. May also be ordered custom ...



Durable material with high impact resistance, aluminum can provide a strong solution for heavy industrial environments Excellent resistance to corrosion helps the enclosure last longer



Join thermocouple probes and wire to thermometers and control panels. Choose from our selection of aluminum junction boxes, including over 225 products in a wide range of styles and sizes. Same and ...



IP65 protection class and impact resistant diecast aluminium terminal junction box. Diecast aluminum box has superior heat dissipation, heat resistance, and oil resistance compared to plastic boxes.



Designed for durability and reliability, Conex's Electric Junction Boxes of Aluminium ensure secure electrical connections in industrial, commercial, and residential applications.



High-performance aluminum housing for 5G & network infrastructure. Features IP66-rated protection and advanced thermal management to ensure stable connectivity in extreme outdoor environments.



Explosion-proof junction box features a housing made of aluminum alloy die-casting or welded steel plate, with a high-pressure electrostatic spray finish. Inside, the junction box is equipped with ...



Description The JBE1 junction boxes are designed for tap, splice or connecting of conductors for control, instrument or power circuit. These boxes are designed for explosive atmospheres zone 1, 2 and zone ...

Contact Us

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