

Aluminum Alloy Junction Box Specifications and Dimensions

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 ...

Die-cast aluminium boxes from Raychem RPG. IP66 for general factory wiring protection.

Features: Surface Mounted, sealed aluminum metal electrical enclosure switch Junction box. Better durable than plastic junction box and Anti-corrosion performance; protect your instruments even ...

Junction boxes in unpainted aluminium alloy IP66/IP67 Palazzoli.

*All sizes are subject to change without prior notice. This information may not be considered binding. *All measurements in the table above are in millimeters (mm) unless otherwise specified.

Discover a compact IP67 aluminium project box from LeMotech. Ideal for DIY electronics, outdoor sensors, and durable cable connections.

Engineered for maximum impact resistance with fully customizable dimensions to fit your specific OEM requirements. From initial design to mass production, we transform your technical blueprints into high ...

Aluminium Junction Box is an industrial enclosure with IP66 protection and superior EMC shielding for demanding environments. Datasheet and CAD files available. Download technical details or request ...

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Features: Surface Mounted, sealed aluminum metal electrical enclosure switch ...

Find your aluminum alloy junction box easily amongst the 6 products from the leading brands (A2S, CORTEM, YONGUCASE, ...) on DirectIndustry, the industry specialist for your professional purchases.

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