

Hot-dip galvanized cable trays and aluminum alloy

These trays can accommodate large number of branch lines and have high load-bearing capacity. The Hot Dip cable trays have great we mechanical strength and requires minimum maintenance.

We offer cable trays and accessories in both the 304 and 316 alloy series.

1) The document discusses the choice between using hot-dip galvanized steel cable tray vs. aluminum cable tray for corrosive or outdoor environments. While steel has traditionally been used, aluminum ...

The following materials are commonly used for cable trays in corrosive environments: hot-dip galvanized steel, stainless steel, aluminum alloy, and fiberglass reinforced plastics (FRP).

Designed for a variety of environments from light commercial to heavy industrial, Eaton offers NEMA and IEC cable support systems in aluminum, pre-galvanized steel, hot dip galvanized steel, stainless ...

Steel cable tray with a Hot-Dip Galvanized after Fabrication (ASTM A123) finish has been used successfully for many years. Increasingly, however, aluminum is becoming the material of choice for ...

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The company mainly produces XQJ steel series cable trays, LQJ aluminum alloy series cable trays, and NDH fireproof series cable trays. Our cable trays are divided into cable trunking, ladder type cable ...

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