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Title: Italian network cabinet IP66 used in steel mills

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Compact, one-piece enclosure solutions for industrial automation, with a unique, fully welded construction. Designed for optimal functionality, these enclosures make operation a breeze.

The ARGENTA Series is a group of steel enclosures used to house electrical or electronic switchgear, control gear and equipment necessary to supply, distribute and transform electricity in industrial ...

- Metallic welded monoblock body for extra strength. - Bended side edges for better contact with door sealing.
- Narrow side bendings provide large usage area for internal mounting. - Mounting plate ...

Upon request, it is possible to supply our FCV cabinets tailormade according to the customer's needs. Every cabinet of the COMPACT range comes with a mounting plate in Fe/Zn sheet metal, removable ...

Made in A304L stainless steel (polished) with a capacity up to 962 modules for differential placement and circuit breakers. The enclosure and its wide range of accessories are designed for an easy, ...

Areas of use: Stainless steel 1.4301, AISI 304 Stainless steel 1.4404, AISI 316L (V4A) Stainless steel 1.4571, AISI 316Ti (V4A) The material thickness is chosen from 1.5mm to 2mm FXE 16064 (HxWxD) ...

Made in A304L stainless steel (polished) with a capacity up to 962 modules for ...

ARGENTA IP66 Steel wall-mounting cabinets The ARGENTA Series is a group of steel enclosures used to house electrical or electronic switchgear, control gear and equipment necessary to supply, ...

Individual sheet steel enclosure with stable enclosure body, two integrated mounting levels, screw-fastened rear panel and door. Roof and sides from a single piece with roll-formed frame.

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