

INDUSTRIAL COMPONENT DATA**036392 LEGRAND ALTIS STUD PROFILE H1800**

Brand: LEGRAND | Manufacturer Part Number: 036392



Manufacturer	LEGRAND
MPN / Reference	036392
Catalog number	036392
Category	Component for installation (switchgear cabinet)
Minimum order	1 Pcs
Document ID	EO-46F0CF3412
Generated	2026-08-01

Product Overview

ALTIS STUD PROFILE H1800

Lina 25 Enclosure Sectioned Uprights 1684mm (Set of 2)

Control transformer, 0.315 kVA, Rated input voltage $230 \pm 5\%$ V, Rated output voltage 24 V**STRUCTURED PRODUCT DATA****Technical Specifications**

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog PathCatalog path **LEGRAND > ATLANTIC-MARINA CABINETS****Additional Product Information**

Model Fastening profile

Suitable for enclosure building width 800 mm

Suitable for enclosure building height 1800 mm

Suitable for enclosure building depth 400 mm

Width 22 mm

Height 1684 mm

Depth 42 mm

Max. load capacity 288 kg

Material Metal

ETIM for 036392 Cabinets and enclosures (EC002620)

Feature Name

Feature Value

Height (EF000040)

1684 mm

Model (EF000010)
Fastening profile
Material (EF002169)
Metal
Max. load capacity (EF000258)
288 kg
Depth (EF000049)
42 mm
Suitable for enclosure building width (EF000326)
800 mm
Width (EF000008)
22 mm
Suitable for enclosure building depth (EF000327)
400 mm
Suitable for enclosure building height (EF009583)
1800 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 036392 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.