

INDUSTRIAL COMPONENT DATA

XVTL-ICD-18 174316 Y7-174316 EATON ELECTRIC 200-mm interior cabling box, kit for partitioned configuration, ..

Brand: EATON - MOELLER | Manufacturer Part Number: XVTL-ICD-18



Manufacturer	EATON - MOELLER
MPN / Reference	XVTL-ICD-18
Catalog number	Y7-174316
Category	Cable guide for enclosures/cabinets
Minimum order	1 Pcs
Document ID	EO-705BBFC0CC
Generated	2026-08-03

Product Overview

200-mm interior cabling box, kit for partitioned configuration, L = 1800 mm

XVTL-ICD-18

Combined configuration with cable routing module for cabinet height of 1800 mm, the cable module's width is 200 mm

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	EATON - MOELLER > Enclosures
--------------	------------------------------

Additional Product Information

General specifications

Product Name Eaton xEffect xVtl other accessory Catalog Number 174316 Model Code XVTL-ICD-18 EAN

4015081707782 Product Length/Depth 1699 mm Product Height 60 mm Product Width 194.2 mm Product Weight 14.5 kg

Compliances RoHS conform Product specifications

Number of height units 0 Model Other Material Metal

ETIM for 174316 Power distribution systems (EC000322)

Feature Name

Feature Value

Model (EF000010)

Other

Material (EF002169)

Metal

Suitable for 19 inch mounting (EF003555)

No
Height (EF000040)
60 mm
Width (EF000008)
194.2 mm
Length (EF001438)
1699 mm
Number of height units (EF003561)
0

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / XVTL-ICD-18 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.