C12E34V160B

Schneider Electric C12E34V160B - ComPacT NSXmE - disj Vigi - MicroLogic 4.1 160A - 3P3D - 16kA - borne à cosses

BRAND
Schneider Electric

PRODUCT FAMILY
ComPacT NSXm

SUPPLY BASIS
RFQ / on request - no stock claim

ORDER CODE / PRODUCT REFERENCE
C12E34V160B

CATEGORY
Molded case circuit breaker

RECORD IDENTITY
Catalog identity matched

PRODUCT DESCRIPTION

Schneider Electric C12E34V160B is the exact active commercial reference for ComPacT NSXmE - disj Vigi - MicroLogic 4.1 160A - 3P3D - 16kA - borne à cosses in the ComPacT NSXm range. This low-voltage molded-case circuit breaker or switch-disconnector is used for protection, isolation and distribution in industrial control panels, MCCs, commercial buildings, infrastructure, water systems, HVAC equipment and OEM machinery. Official Schneider characteristics include Gamme: ComPacT; Nom du produit: ComPacT NSXm; Nom de l'appareil: NSXm 160E; Type de produit ou équipement: Disjoncteur différentiel; Application de l'appareil: Distribution; Description des pôles: 3P; Description des pôles protégés: 3D; [In] courant nominal: 160 A à 40 °C. ComPacT NSXm devices provide compact circuit-protection and switching solutions for panel builders and electrical-system integrators. The reference appears in Schneider Electric catalog LVPED221001EN version 4.0 and its exact regional product page confirms current commercial availability. Use the complete part number C12E34V160B for an RFQ so pole count, trip unit, rated current, breaking capacity and terminal configuration remain exact. Review the linked official Schneider product data sheet against the network voltage, fault level, coordination study, installation conditions and applicable standards before final engineering selection.

RECORDED SPECIFICATIONS

Gamme	ComPacT
Nom du produit	ComPacT NSXm
Type de réseau	CA
Nom de l'appareil	NSXm 160E
Official lifecycle	Current official manufacturer lifecycle evidence
Catégorie d'emploi	Catégorie A
Nom du déclencheur	MicroLogic 4.1
[In] courant nominal	160 A à 40 °C
Fréquence du réseau	50/60 Hz
Niveau de performance	E 16 kA 415 V CA

ADDITIONAL SPECIFICATIONS

Description des pôles	3P
Manufacturer part number	C12E34V160B
Application de l'appareil	Distribution
Aptitude au sectionnement	Oui se conformer à CEI 60947-2
Type de produit ou équipement	Disjoncteur différentiel
[Ue] tension assignée d'emploi	440 V CA 50/60 Hz
Description des pôles protégés	3D

MANUFACTURER DOCUMENTATION

No manufacturer document is linked because exact-SKU or compatible-family evidence has not been recorded.

Document status: This is an InduMarket product specification summary, not a manufacturer-issued datasheet. It is generated from the catalog record for the exact part number. Any linked manufacturer document passed the SKU-compatibility evidence gate. Confirm ratings, compatibility, certifications and any successor reference before ordering.