

C11N3TM080L

Schneider Electric C11N3TM080L - circuit breaker ComPacT NSXm N (50 kA at 415 VAC). 3P 3d. 80 A rating TMD trip unit. EverLink connectors

|                                   |                                |
|-----------------------------------|--------------------------------|
| BRAND                             | ORDER CODE / PRODUCT REFERENCE |
| Schneider Electric                | C11N3TM080L                    |
| PRODUCT FAMILY                    | CATEGORY                       |
| ComPacT NSXm                      | Circuit breaker                |
| SUPPLY BASIS                      | RECORD IDENTITY                |
| RFQ / on request - no stock claim | Catalog identity matched       |

PRODUCT DESCRIPTION

Schneider Electric C11N3TM080L is the exact active commercial reference for circuit breaker ComPacT NSXm N (50 kA at 415 VAC). 3P 3d. 80 A rating TMD trip unit. EverLink connectors 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 Range: ComPacT; Product name: ComPacT NSXm; Device short name: NSXm 160N; Product or component type: Circuit breaker; Device application: Distribution; Poles description: 3P; Protected poles description: 3D; [In] rated current: 80 A at 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 C11N3TM080L 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

|                    |                                                  |
|--------------------|--------------------------------------------------|
| Range              | ComPacT                                          |
| Network type       | AC                                               |
| Product name       | ComPacT NSXm                                     |
| Trip unit name     | TM-D                                             |
| Device short name  | NSXm 160N                                        |
| Network frequency  | 50/60 Hz                                         |
| Performance level  | N 50 kA 415 V AC                                 |
| Poles description  | 3P                                               |
| Device application | Distribution                                     |
| Official lifecycle | Current official manufacturer lifecycle evidence |

ADDITIONAL SPECIFICATIONS

|                                |                               |
|--------------------------------|-------------------------------|
| [In] rated current             | 80 A at 40 °C                 |
| Utilisation category           | Category A                    |
| Manufacturer part number       | C11N3TM080L                   |
| Product or component type      | Circuit breaker               |
| Suitability for isolation      | Yes conforming to IEC 60947-2 |
| Protected poles description    | 3D                            |
| [Ue] rated operational voltage | 440 V AC 50/60 Hz             |

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.