S047059 MICROLOGIC 6.0 P

Electronic Trip Unit

EXACT PRODUCT IDENTITY

Schneider Electric S047059 MICROLOGIC 6.0 P is an electronic trip unit identified as a Micrologic 6.0P ERMS control unit for compatible low-voltage circuit-breaker equipment. The 6.0P platform provides LSIG protection functions and local protection setup.

Evidence-led technical snapshot

Product reference	S047059
Control-unit family	MICROLOGIC 6.0 P
Device class	Electronic circuit-breaker trip unit
Protection profile	LSIG
Long-time protection	Included
Short-time protection	Included
Instantaneous protection	Included
Ground-fault protection	Included
Maintenance function	ERMS supported on labeled 6.0P units
Service items	Rating plug and internal battery procedures documented

Verified related ApterPower product pages

Schneider Electric BMXNOC0401

Schneider Electric 140XBE10000

Evidence hierarchy

How the exact identity and its supported boundaries were established

EVIDENCE LAYER 1

Schneider Electric MicroLogic 5.0P and 6.0P Electronic Trip Units User Guide, document 48049-137-06.

EVIDENCE LAYER 2

Schneider Electric ERMS guidance for Micrologic 6.0P and 6.0H trip units, FAQ FA325579.

EVIDENCE LAYER 3

Exact-reference catalog cross-check identifying S047059 as a MICROLOGIC 6.0 P ERMS control unit.

CONTROLLED BOUNDARY

Confirm S047059, the complete MICROLOGIC 6.0 P marking, breaker frame, sensor rating and ERMS arrangement before installation or setup.

Verified related ApterPower product pages

- Schneider Electric 140DDM39000
- Schneider Electric 140CPU53414A
- Schneider Electric 140XBP01000
- Schneider Electric 140NOE77110

Identity verification worksheet

Record each published value before procurement or replacement

Check Product reference

The controlled record must show: S047059.

Check Control-unit family

The controlled record must show: MICROLOGIC 6.0 P.

Check Device class

The controlled record must show: Electronic circuit-breaker trip unit.

Check Protection profile

The controlled record must show: LSIG.

Check Long-time protection

The controlled record must show: Included.

Check Short-time protection

The controlled record must show: Included.

Check Instantaneous protection

The controlled record must show: Included.

Check Ground-fault protection

The controlled record must show: Included.

RECORD RETENTION

Back up all protection, metering, alarm and communication settings before removal. After installation, restore the approved LSIG and ERMS configuration, verify the Ready and ERMS indications, test the trip chain under the approved procedure and retain the final settings report.

Talk to Apter Power

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EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com

Verified ApterPower product directory

Navigation references only; no compatibility or substitution is implied

Verified related ApterPower product pages

- Schneider Electric 140DDO36400
- Schneider Electric 140DDO35301
- Schneider Electric 140DDI35310
- Schneider Electric 140CRA21220
- Schneider Electric 140CRP93200
- Schneider Electric 140XTS00200

Use of related pages

INDEPENDENT NAVIGATION

The linked pages are separate ApterPower product records included to support further catalog navigation. They must not be treated as compatible replacements for the exact model in this document unless an approved engineering record establishes that relationship.

EXACT-IDENTITY HOLD POINT

Confirm S047059, the complete MICROLOGIC 6.0 P marking, breaker frame, sensor rating and ERMS arrangement before installation or setup.

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