

Schneider Electric MC-4/11/01/400

MC-4/11/01/400 PacDrive M Service and Verification Guide

Schneider Electric ELAU PacDrive M legacy frequency and servo drive reference

DOCUMENT SCOPE

Independent Apter Power manual compiled only from the cited Schneider Electric manufacturer sources. No product photograph is included.

Product / lookup identity	Schneider Electric MC-4/11/01/400
Reference number	MC-4/11/01/400
Document basis	Published Schneider Electric product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/Schneider-Electric/mc-4-11-01-400>

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Workflow and system context

Schneider Electric MC-4/11/01/400 is an exact ELAU PacDrive M legacy frequency and servo-drive reference. The official product page marks MC-4/11/01/400 discontinued since 3 October 2022.

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| 01 | Installed drive: MC-4/11/01/400 belongs to the ELAU PacDrive M motion-control installed base. |
| 02 | Machine integration: Operation depends on the documented controller, supply, motor, feedback, safety and machine-software configuration. |
| 03 | Service path: Schneider's exact legacy page identifies no direct replacement and lists repair service. |
| 04 | Boundary: This page does not infer electrical or mechanical values from suffix decoding or nonofficial manuals. |

Published context and boundaries

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|----|---|
| 01 | EXACT SCHNEIDER LEGACY PRODUCT REFERENCE VERIFIED |
| 02 | Schneider Electric's official legacy-product page directly identifies MC-4/11/01/400 as an ELAU PacDrive M drive. The same page states that the reference was discontinued on 3 October 2022, has no direct replacement and remains eligible for repair services. |
| 03 | Schneider Electric marks the exact reference discontinued since 3 October 2022. The page says no replacement is designated and repair service is offered; availability and service scope must be reconfirmed for the destination region and date. |

Verification and release checks

01	Verify the complete MC-4/11/01/400 physical label, revision and machine documentation before quotation or work.
02	Follow the machine builder's and Schneider Electric's approved lockout, discharge and stored-energy procedures.
03	Do not energize from an inferred voltage or power rating; confirm every rating from the exact nameplate and approved documentation.
04	Verify the PacDrive controller, power supply, motor, feedback device, braking arrangement, safety circuit and all connectors.
05	Back up machine software, drive parameters and safety configuration before removal, repair or migration.
06	Do not treat a sibling MC-4 suffix as an interchangeable replacement.

Identity and release controls

Verification Status	EXACT SCHNEIDER LEGACY PRODUCT REFERENCE VERIFIED
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Official Schneider Electric sources

Schneider Electric MC-4/11/01/400 Legacy Product Page	https://www.se.com/nl/en/product/MC-4%252F11%252F01%252F400/elau-variateur-pacdrive-m/
Schneider Electric PacDrive M End-of-Sale Information	https://ckm-content.se.com/ckmContent/sfc/servlet.shepherd/document/download/0698V00000hVQEqQAO
Schneider Electric PacDrive Support	https://www.se.com/in/en/download/document/PACDrive_Support/