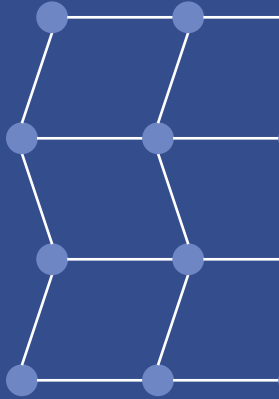


MANUFACTURER-SOURCE TECHNICAL REFERENCE

Schneider Electric MC-4/11/01/400

Product Reference

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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Product role and published parameters

WHAT IT IS, WHAT IT DOES, AND WHERE IT FITS

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. System context: Schneider Electric ELAU PacDrive M legacy frequency and servo drive reference.

Published field	Manufacturer-published value or verified identity note
Manufacturer	Schneider Electric / ELAU
Exact reference	MC-4/11/01/400
Product family	PacDrive M
Product type	Legacy frequency and servo drive
Commercial status	Discontinued since 3 October 2022
Direct replacement	None stated by Schneider Electric
Service path	Repair service offered; reconfirm current regional scope

System function and signal path

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.

Applications, answers, and official sources

1 PacDrive M installed-base maintenance: Provides an exact-reference identity and lifecycle boundary for machines that already use MC-4/11/01/400.

2 Repair and spare planning: Supports discussion with Schneider service or qualified repair channels while preserving the original machine configuration boundary.

3 Machine documentation recovery: Separates verified model and lifecycle facts from unverified electrical, motor, feedback and connector details.

4 Engineered migration assessment: Frames a PacDrive M modernization as a controller, supply, drive, motor, safety and software project rather than a drop-in substitution.

Frequently asked questions

What is MC-4/11/01/400?	It is an exact Schneider Electric / ELAU PacDrive M legacy frequency and servo-drive reference.
Is the exact reference verified?	Yes. Schneider Electric's official legacy-product page directly lists MC-4/11/01/400.
What is its lifecycle status?	Schneider Electric marks the exact reference discontinued since 3 October 2022.
Is there a direct replacement?	No. Schneider Electric's exact product page states that MC-4/11/01/400 has not been replaced.
Is repair service available?	The current Schneider legacy page indicates repair service is offered; confirm current regional scope before shipment.
Can PacDrive 3 be installed as a drop-in replacement?	No direct drop-in claim is made. A migration is an engineered system project.

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/