

LV435001

Schneider Electric LV435001 - Motor mechanism, 110...230VAC@50/60Hz, 110...230VDC

BRAND	ORDER CODE / PRODUCT REFERENCE
Schneider Electric	LV435001
PRODUCT FAMILY	CATEGORY
EasyPact CVS100/160/250 motor mechanism	Motor mechanism
SUPPLY BASIS	RECORD IDENTITY
RFQ / on request - no stock claim	Catalog identity matched

PRODUCT DESCRIPTION

These motor mechanism is suitable for EasyPact CVS. This product can work below rated operational voltage(Ue) 110VAC to 230VAC at 50/60Hz and 110VDC to 230VDC. Schneider Electric LV435001 is the exact active commercial reference for Motor mechanism, 110...230VAC@50/60Hz, 110...230VDC in the EasyPact CVS portfolio. The catalog identifies it as motor mechanism, 110 to 230 V AC 50/60 Hz or DC within EasyPact CVS100/160/250 motor mechanism. Official Schneider characteristics include Range: EasyPact; Product name: EasyPact CVS; Product or component type: Motor mechanism; Device short name: motor mechanism module; Product compatibility: EasyPact CVS100...250 circuit-breaker; Control type: Local/remote control; Control signal type: Impulse and maintained; Supply voltage [Us]: 110...230 V AC 50/60 Hz 110...230 V DC. The exact reference is documented in LVPED318033EN on catalog page or spread E-12. This product family supports LV distribution panels, commercial buildings, infrastructure, industrial facilities, motor protection, maintenance and replacement across Egypt, GCC and the wider MENA region. For an RFQ, use the complete part number LV435001 so the ratings, poles or channels, protection function, connection technology, environmental version and compatible equipment remain exact. Review the linked official Schneider data sheet against the supply system, load, fault level, control architecture, enclosure, environmental conditions and applicable standards before final engineering

RECORDED SPECIFICATIONS

Range	EasyPact
Control type	Local/remote control
Product name	EasyPact CVS
Response time	<= 700 ms (closing)
mounting mode	Fixed
Device short name	motor mechanism module
Official lifecycle	Current official manufacturer lifecycle evidence
Control signal type	Impulse and maintained
Supply voltage [Us]	110...230 V AC 50/60 Hz 110...230 V DC
Electrical durability	25000 cycles 110...230 V AC 50/60 Hz 25000 cycles 110...230 V DC

ADDITIONAL SPECIFICATIONS

Product compatibility	EasyPact CVS100...250 circuit-breaker
Unit Type of Package 1	PCE
IK degree of protection	IK07
IP degree of protection	IP20
Manufacturer part number	LV435001
Product or component type	Motor mechanism
Maximum operating frequency	<= 3 cycles per minute
Maximum power consumption in VA	150 VA closing 150 VA opening

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.