

EasyPact CVS 140-200A 3 Pole MCCB | Industrial Molded Case Circuit Breaker for Electrical Protection

SCHNEIDER ELECTRIC

SKU

SM-EASYPACK-CVS-140-200A-3P-MCCB

CATEGORY

MCCB (Moulded Case Circuit Breakers)



● In Stock

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EasyPact CVS 140-200A 3 Pole MCCB designed for industrial electrical protection, power distribution, and heavy-duty applications. Ideal for control panels, industrial systems, contractors, and OEM electrical installations.

- ✓ Heavy-duty industrial molded case circuit breaker
- ✓ 140-200A current rating for high-load applications
- ✓ 3 pole configuration for industrial power systems
- ✓ Reliable overload and short-circuit protection
- ✓ Suitable for industrial panels and power distribution
- ✓ Durable construction for long operational life
- ✓ Compact design for easy panel installation
- ✓ Low maintenance and high-performance operation

Technical Specifications

Manufacturer	Schneider Electric
SKU	SM-EASYPACK-CVS-140-200A-3P-MCCB
Model Number	CVS 140-200A
Rated Current	140-200
Number of Poles	3 Pole
Type	MCCB (Molded Case Circuit Breaker)

Product Description

The EasyPact CVS 140-200A 3 Pole MCCB is a high-performance molded case circuit breaker engineered for industrial electrical protection and reliable power distribution. Designed for heavy-duty industrial applications, this MCCB ensures efficient protection against overloads, short circuits, and electrical faults.

Widely used in industrial control panels, power distribution systems, manufacturing plants, and infrastructure projects, this MCCB is suitable for contractors, panel builders, OEM manufacturers, and industrial users requiring dependable electrical safety solutions.

Its compact design, strong breaking capacity, and reliable performance make it ideal for demanding industrial environments and long-term operation.

Compatibility

- Compatible with industrial electrical control panels
- Suitable for power distribution and protection systems
- Works with industrial switchboards and panel boards
- Compatible with OEM electrical equipment and machinery
- Suitable for manufacturing plants and factory installations
- Works in commercial and industrial electrical systems
- Compatible with heavy-duty automation and control setups
- Suitable for contractors and industrial electrical projects
- Can be used in infrastructure, construction, and utility applications

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