

GE Style Molded Case Circuit Breaker Replacement – RETRO-KIT-7700

The Westinghouse Solution

Westinghouse Parts Business (WPB) has developed a solution in order to meet the need for replacing obsolete molded case circuit breakers that are nearing or at the end of life. This Patent pending, fully inclusive kit allows Westinghouse MCCBs to be installed as a direct replacement in applications that utilize GE MCCBs and GE handle operators.

The kit is installed using the existing MCCB mounting locations and handle openings and does not require any drilling, tapping or other modifications to the MCC cubicle door. The replacement kit contains everything needed to exchange the obsolete GE product with a new Westinghouse MCCB including the breaker,

Customer Benefits

Westinghouse replacement kit for GE MCCBs is preferred due to the design and benefits which include:

- Elimination of any modifications to the existing MCC bucket or door
- Prevention of material introduced from cutting or drilling reducing the cleaning downtime
- Reduction of installation time by using existing mounting holes and door
- Installation that uses the existing electrical connections



Deliverable

The kit is a comprehensive replacement package that includes:

- All necessary hardware
- Installation Brackets
- MCCB Handle Mechanism
- Molded Case Breaker (1E, non-1E)
- Installation instructions



<https://info.westinghousenuclear.com/westinghouse-parts-business>

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Westinghouse Parts Business

Why Westinghouse

Westinghouse technology is fundamental to nearly 50% of the world's nuclear reactors. Now, that same trusted expertise is delivering the services and parts to meet the needs of 100% of the nuclear plants across the globe.

Experience and Common Kit Part Numbers

Westinghouse has a long history in supporting the operating plants with Motor Control Center products and Molded Case Breakers.

WPB continues to support and provide parts for legacy Westinghouse MCC models “Type W” and “Five Star” as well other manufacturer’s MCCs.

Westinghouse also provides a complete bucket replacement solution for numerous manufacturers MCCs. These solutions include but are not limited to:

- GE7700
- Klockner Moeller KM170 and KM200
- ITE/Gould 5600
- Cutler Hammer F10 Unitrol

Lastly, Westinghouse can design a custom retro-fit kit to meet your specific needs upon request.

Part Number	Description	Safety
WEC136003WLK N	3 A Mag Only MCCB Kit	N
WEC136007WLK Y	7 A Mag Only MCCB Kit	Y
WE136015WLK N	15 A Thermal Magnetic MCCB Kit	N
WE136015WLK Y	15 A Thermal Magnetic MCCB Kit	Y
WEC136015WLK N	15 A Mag Only MCCB Kit	N
WEC136015WLK Y	15 A Mag Only MCCB Kit	Y
WE136020WLK N	20 A Thermal Magnetic MCCB Kit	N
WE136020WLK Y	20 A Thermal Magnetic MCCB Kit	Y
WEC136030WLK N	30 A Mag Only MCCB Kit	N
WE136040WLK N	40 A Thermal Magnetic MCCB Kit	N
WE136070WLK N	70 A Thermal Magnetic MCCB Kit	N
WE136070WLK Y	70 A Thermal Magnetic MCCB Kit	Y
WE136100WLK N	100 A Thermal Magnetic MCCB Kit	N
WE136100WLK Y	100 A Thermal Magnetic MCCB Kit	Y
WEC136100WLK Y	100 A Mag Only MCCB Kit	Y
WE136125WLK Y	125 A Thermal Magnetic MCCB Kit	Y
WE136150WLK Y	150 A Thermal Magnetic MCCB Kit	Y
WE136175WLK N	175 A Thermal Magnetic MCCB Kit	N

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