



A U S T R A L I A

AEM Australia Pty. Ltd.
ABN 76 003 136 383

Quality
Endorsed
Company
ISO 9001:2000
Lic. No. 0807
Standards Australia

M.V. Vertical Break Disconnecter Type "VR"



Rated Voltage:	12/24kV to 36kV
Rated Current:	800A to 1000A
BIL Rating:	150kVp & 200kVp
Current Withstand:	25/3 secs

M.V. Vertical Break Disconnecter Type "VR"

General Description

The AEM Type "VR" is a 3 phase Vertical Break, 3 Insulator Disconnecter designed for MV Outdoor Distribution Systems to comply with AS1306-1985 and IEC 129.

Features

- Current carrying parts are manufactured from HD. HC. Copper.
- Silver Plated contacts for high performance, low maintenance and long operational life.
- Terminal Palms are bright tin plated for use with copper and aluminium connectors.
- Hinge End Contact Blade so that current path is not through pivot joint.
- Flicker Arcing Horns.
- Adjustable phase centres.

Options

- Mounting: Pole Top, Mid Pole and Vertical.
- Load Break Interrupters.
- Insulators: Porcelain, Polymeric.
- Poles: Timber, Metal, Concrete.
- Crossarms: Aluminium, Steel, Insulated.

Operation

- Up Down Handle.
- Operating Stick.

