



DESCRIPTION

The **CBS ArcSafe® RSK-PMT-GW** allows technicians to remotely operate G&W SF6 insulated switchgear from a safe distance while remaining stationed outside of the arc-flash boundary. Installation and operation does not require any modifications to the existing electrical equipment.

The **CBS ArcSafe® RSK-PMT-GW** is compatible with all PMT-G&W SF6 insulated switchgear.

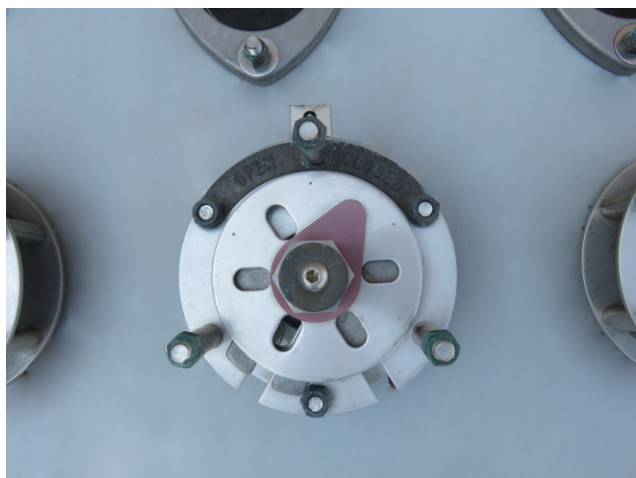
The CBS ArcSafe **CBS ArcSafe® RSK-PMT-GW** is a cost effective solution for keeping operators safe when compared to other arc-flash mitigation alternatives.

SPECIFICATIONS

WEIGHT:	20lbs
DIMENSIONS:	12D" x 9.5W" x 8.5H"
POWER CONSUMPTION:	200W
OPERATING DISTANCE:	25-300 feet
COMPATIBILITY:	G&W 15-38kV SF6 insulated switchgear using 2 and 3 position rotary puffer switches
CONTROL/POWER SOURCE:	CBS ArcSafe® RSO-IV-M18 Control Console

OVERVIEW

- Remote operation up to 300 feet away
- Lightweight and portable for hard-to-access areas
- Powered by Milwaukee M18 RedLithium Ion Battery Packs
- Simple setup, no equipment modification required
- Quick installation and removal from gear
- Adjustable travel and locators to accommodate entire product line
- Reduces or eliminates need for arc-flash hazard suits
- Eliminates all hazardous manual contact with gear during operation
- Designed, manufactured, and assembled in the USA



POWERED BY
M18 REDLITHIUM

Distance is Safety
CBSArcSafe.com

For more information about Group CBS and its affiliate companies, visit www.GroupCBS.com.

2616 SIRIUS ROAD, DENTON, TX 76208 | INFO@CBSARCSAFE.COM

(472-3389)
(877) 4-SAFETY

