



POWERED BY
M18 REDLITHIUM

DESCRIPTION

The **CBS ArcSafe® RSK-DS10** enables technicians to remotely operate DS-style circuit breakers from a safe distance while remaining outside the arc flash boundary. Designed for simple installation and operation, the **RSK-DS10** requires no modifications to existing electrical equipment and is compatible with DS-style breakers that are not equipped with two vertical handles.

Available in corded configurations with 30- or 50-foot operating lengths, the **RSK-DS10** is also offered in a wireless configuration with a range of up to 150 feet with line of sight. The **RSK-DS10** provides a cost-effective approach to reducing operator exposure to arc flash hazards compared with other arc flash mitigation alternatives.

SPECIFICATIONS

WEIGHT:	6.9 lbs with M18 battery installed
DIMENSIONS:	9.25" x 6.23" x 6.06" (L,W,H)
OPERATING DISTANCE:	30–150'
COMPATIBILITY:	Cutler-Hammer, Square D, Eaton, Westinghouse
CONTROL/POWER SOURCE:	Milwaukee® M18™ RedLithium battery (motor assembly) Alkaline batteries (handheld controller)

OVERVIEW

- Remote operation from up to 30–150' away
- Powered by Milwaukee M18 RedLithium Ion Battery Packs
- Lightweight and portable for hard-to-access areas
- Simple setup, no equipment modification required
- Quick installation and removal from gear
- Kit is set up for most common applications
- 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

