



#### DESCRIPTION

The CBS ArcSafe® RSA-174E remote switch actuator is designed to remotely close and trip all frame sizes of the ABB/Sace Tmax T7M low-voltage molded case circuit breakers from a safe distance stationed outside the arc-flash perimeter without any modification to the breaker. Capable of operation from up to 300 feet away, this custom-built actuator reduces or eliminates the need for arc-flash hazard suits. Designed, manufactured, and assembled in the U.S., this actuator's light weight and portability allow for quick installation in even the hardest-to-access areas.

#### SPECIFICATIONS

WEIGHT:	14.1 lbs
DIMENSIONS:	11.6"H x 8.9"W x 6.1"D
POWER CONSUMPTION:	85W
OPERATING DISTANCE:	25-300 feet
COMPATIBILITY:	ABB/Sace Tmax Low-Voltage Molded Case Circuit Breaker - Size T7M (1000A & 1200A Frame, Stored-Energy Mechanism)
CONTROL/POWER SOURCE:	CBS ArcSafe® RSO-I AR control console

#### OVERVIEW

- Remote operation from up to 300 feet away
- Lightweight and portable for hard-to-access areas
- 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

