

Modernization Kit ASSA ABLOY M Pull rope switch for industrial doors

ASSA ABLOY

ASSA ABLOY Entrance Systems

The global leader in
door opening solutions



Key Benefit



Convenience



Efficiency

A simple and low-cost upgrade to open your door

Ideal applications

If there is not really a place for a radar or a magnetic loop in the floor, a simple and low-cost solution is to place an ASSA ABLOY M Pull rope switch in front of the door.

Especially for forklift trucks this technology is ideal. The pull rope can be reached from the open cabin of a forklift truck.

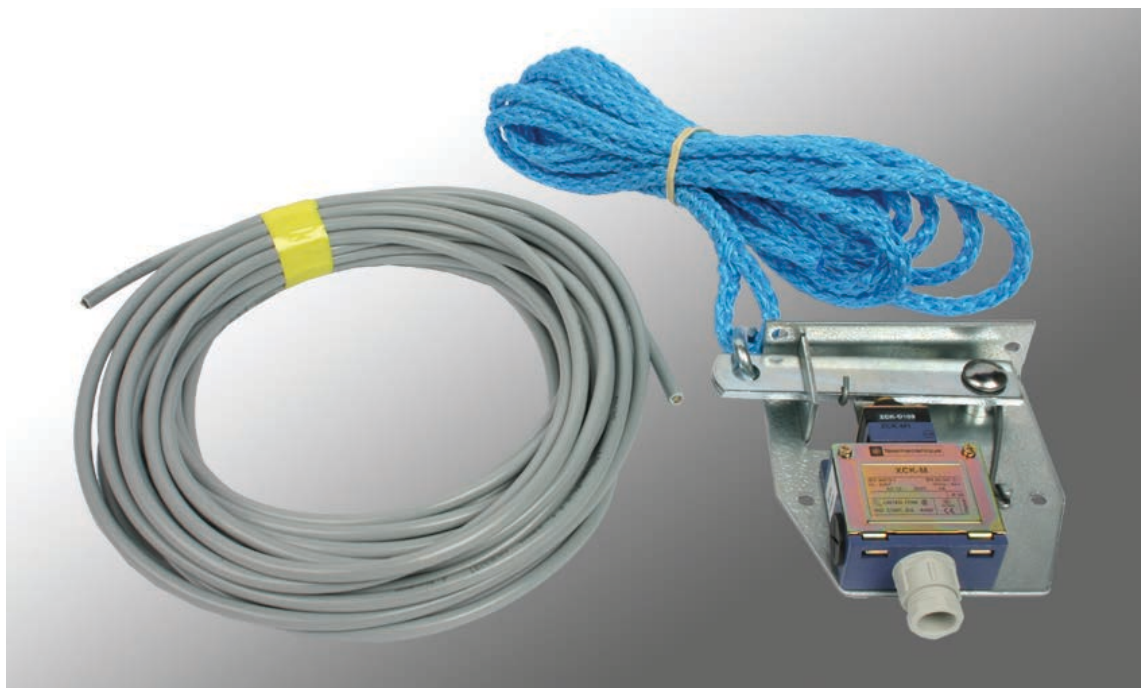
The pull-rope switch is often used with a high speed door, overhead sectional door or a folding door in industrial environments.

Installation

The pull rope switch is installed on a beam or directly on the ceiling. The length of the rope is 4,5 meter. The standard pull rope switch is connected to the control unit by a 15 meter cable.

A wireless version is also available. The transmitter does not require batteries or an electric supply. A receiver is installed in the control unit. The wireless transmitter has a theoretical range of 100 meters, depending on steel constructions and electronic circuits within the area.

Overview



Available kits for ASSA ABLOY M Pull rope switch

Name	Type	Remarks
Switch pull down complete	With 15m cable to control unit	
Switch pull down	Wireless and without battery	Transmitter
Receiver	Wireless and without battery	Installed in control unit or external relay box

Benefits

Key benefits are:

- Operate the door from a distance
- Uncomplicated installation