

DISTRIBUTION SOLUTIONS

FT Flexitest™ switch

Technology timeline

2023
ABB expands the FT Flexitest switch cover offering by adding slotted covers with protective barriers for hanging tags for ease of circuit identification

ABB introduces the ergonomic type FT-1 separate source test plug

2018

REACH declaration obtained

- ABB introduces the FT-14D Flexitest switch for digital switchgear using current and voltage sensors
- · ABB expands the FT Flexitest switch cover offering to incorporate the cover shield to cover hot blades during testing and maintenance
- ABB introduces the ergonomic type FT-14 separate source test plug



ABB introduces threaded interlocking bars for ease and makes testing easier by redesigning Flexitest in-service and FT-14 test plug handle thumbnut knobs

- · White lettering added to the FT Flexitest switch, enabling easy identification of poles
- · IP-41 certification obtained



Shallow clear covers are introduced

ABB introduces SafePlug, white raised 3-D numbering on back of switches and FT labels available for all switch types

Online configuration tool www.ft1switch.com launched



Front-connected FT-1F and padlock safety feature introduced

FT-14 switch introduced and becomes CSA certified



ABB uses fully automated production line for all switches, patents FT-19RX and introduces rear-extended FT-1X switch

ABB introduces individual clear covers on FT-19R panel and 12-year product warranty



ABB introduces clear covers for FT-1



1996

ABB introduces FT-19R

ABB introduces colored switch handles

ABB acquires Westinghouse operations in Coral Springs, FL

UL certification obtained

Westinghouse moves operations to Coral Springs, FL

1978

Class 1E certified switches available

1965

Westinghouse offers current shorting spring pole option

Westinghouse creates first test switch developed originally from the electromechanical relays FT case

ABB introduced the FT Flexitest switch and continues to be a leader in innovation.



















































1980