

Record DFA 127

Full Power





- The Record DFA 127 automatic swing door system automates **Drive Dimensions:** doors quickly & economically to provide, accessible pedestrian Length 600mm | Height 85 / 108mm | Depth 124 / 126mm openings in a wide range of environments.
- Dependable and versatile, the Record DFA 127 automatic General Technical Specifications swing door system is a universally applicable automatic swing ^{230VAC}, 50/60Hz | Rated Power 67W | Standby Mode 13W door operator with many applications, thanks to its advanced programmable microprocessor and compact design.
- In addition, it is almost silent in operation making it suitable for quieter environments such as hospital wards, classrooms, corridors, Maximum Door Leaf Weight: 250Kg office buildings and care homes.
- This overhead swing door operator is particularly suitable for Maximum Door Leaf Width: 1400mm hospital doors, helping limit the spread of germs being passed via hands as there is no point of contact when operating the door.

BENEFITS

- Automated door runs smoothly and economically
- Practically silent in operation
- Reliable and versatile with increased door safety
- Wide range of options available to suit all needs
- Aesthetically pleasing with minimal design
- Easy access for wheelchair users
- Opening sensors can be fitted in various locations

FEATURES

- Refined technology
- Compact design
- Programmable microprocessor
- Easy to use control switch BDE-E
- Available with low energy operation
- · Motion-sensor activated

Operating Conditions

-15C to +50C | Humidity up to 85% | IP20

Drive Mechanism: Electro Mechanical

Closing Force: Adjustable EN 4 - 6

Drive Arms:

V-arm (push) or guide rail arm (push/pull)

Mounting Configuration

Transom mount push Transom mount pull Door mount pull

Standard Modes: Automatic | Door Open | Off (Manual)

Additional Program Switch Modes: One way traffic / Locked

Fire Rating: UK Fire Rated to EN1634-1