



record DFA 127

Versions, options, accessories available for swing door operators



- **Product range**
- Full Power
- Low Energy
- Inverters

- **Arm systems and accessories**
- Standard arm: pushing, different length
- Slide arm: pulling and pushing
- Lever adapters

- **Operator casing**
- Standard (stainless steel)
- Extended for the fire box addition through going casing for master/slave operators

- **Treated surfaces**
- Satin stainless steel or coloured aluminium (RAL) or anodised

- **Spring tension**
- Adjustable spring pre-tensioning force (EN14EN6)

- **Installation versions**
- Inset installation on hinge side or opposite hinge side
- Master/slave with electro, sequential control
- M/S applied as fire proof doors require also a mechanical sequential control

→ **Main switch**

→ **Smoke and fire detector**

→ **Electrical lock**
to secure the escape route

→ **Emergency switch**

→ **Electrical lock**
to open fire and smoke proof doors (approval necessary)

→ **Locking contacts**

→ **Trigger devices**

- *Radar RAD 270
- PIR sensor
- Proximity IR
- Push button
- Presence detector IR HR94 D

- Pull switch
- Remote controller
- CEPROX IR
- Key operated contact

*Remote control for Radar RAD 270

→ **Safety + security sensors (both sides)**

- Sensor bar to monitor door swing area:
- ASAFE
- TOPSCAN
- (flexible cable routing for existing doors)

→ **Additional options**

Interlock control (master/master) Master/slave sequential control can be used in escape routes

→ **Control panel**

- BDI (toggle switch standard)
- Options:
- BDE-D with display
- Manual switch
- BDE-M (key switch)

→ **Centralised door management**

- record ADM^{pro}
- record ADM^{open}
- ION interface
- Web camera



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