

PR Series

NEW

New to CDVI is the PR range of strikes featuring the latest technology to enable a super compact strike.

Our smallest yet is still able to deliver 330kg holding force at the jaw and 400,000 operations.

Exclusive to this range of strikes, the PR series features a radial jaw and a special cover plate, allowing the strike to be cut into the frame without a side profile for a perfect installation every time.



Overview

- EN 14846 certification in progress
- Super compact
- Special cover plate and radial jaw
- Mortice installation
- Non handed
- Built-in MOV (metal oxide varistor)
- Preload operation: 25kg
- Holding force: 330kg
- Cycle tested to 400,000 operations

PR Series - Technical Specifications

Product Specifications

Fail safe or fail secure versions
EN 14846 certification in progress
Adjustable jaw (+2mm)
Mortice installation
Non handed
CC version as standard
Monitoring as standard
Built-in MOV (metal oxide varistor)
Preload operation: 25kg
Holding force: 330kg
Cycle tested to 400,000 operations

Electrical Specifications

Power input: 10V to 24Vac/dc
Consumption: @10V = 230mA, @12V = 280mA, @24V = 560mA

Dimensions

Dimensions: 67 x 16 x 25,5mm
Environment: -15°C to +40°C

Product References

PR - Fail secure strike kit, adjustable jaw
PRP - Fail secure strike kit, adjustable jaw, monitored
PRI(12) - Fail safe strike, adjustable jaw, 12Vac/dc
PRIP(12) - Fail safe strike, adjustable jaw, 12Vac/dc, monitored