



BO600RP

The CDVI series of pull handles provide a neat and secure installation of maglocks in a variety of environments, and provide a perfect option for fail safe locking, that is both secure and fits in with the door architecture.

The BO600RP Series is suitable for hospitals, secure wards, schools, housing associations, halls of residence, financial institutions and all instances where fail safe locking is required with a high level of security.



BO600RP3V

Overview

- Surface mount
- Easy installation (pre-assembled)
- Retrofit or new build
- Prevents flexing of door leaf
- Suits wood, metal or glass doors
- Completely fail safe
- Fits in with the environment
- All fixings hidden and secure
- Pre-drilled mouting holes





BO600RP - Technical Specifications

Product Specifications

Holding force: 2 x 300kg (BO600RP) or 3 x 300kg (BO600RP3V)

Electrical Specifications per magnet

Operating voltage: 12V to 24Vdc Current: @12Vdc = 550mA, @24Vdc = 275mA

Dimensions

Dimensions: 2500 x 105 x 63mm