

#### FICHE PRODUIT - CPREG6/250B

Electromagnetic handle CPREG6 2500mm 2 x 300 daN 12-48V DC +ctc - mill finished



### Détails techniques

Height	2500 mm
Holding force	2x300 daN
Input voltage	12-48V DC
Compliant with	NF S 61-937



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An aesthetic EM-lock handle, which automatically adjusts to the voltage from 10V DC to 60V DC: both more convenient and safer!

This sixth generation of electromagnetic door opener and closer system still features an ambidextrous grip. In addition, the design of the handle has been reworked: smoother, it is also more ergonomic. The counterplates remain adjustable over the entire height of the door in case of sagging.

The grip area is highlighted by an anodised stylish trim plate, bringing a high-end touch to your access.

An optional CPREG®-C adjustment wedge enables to multiply the installation possibilities, especially on overlapping doors.

This EM-lock profile is quick and easy to implement thanks to its pre-drilled square (which save time during the installation, by giving access to fixing holes without needing to remove the EM-locks). A built-in hanging hole at the top keeps your hands free and an integrated cable-puller facilitates cable routing (except for the 400 mm long models).

This places the 12-24-48V DC CPREG®6 tri-voltage handles in the "easy install" range of solutions, a brand name

registered by Sewosy to promote products that make installation easier.

#### THE ADVANTAGE OF AUTOMATIC VOLTAGE ADJUSTMENT

CPREG®6 are easy to connect during installation: no more jumpers to change. They automatically adapt to the voltage, which reduces the risk of damaging your handle.

On the other hand, in case of a drop in nominal voltage (10V DC minimum), e.g. due to a line loss, the CPREG®6 will function as normally.

#### AN ELECTROMAGNETIC HANDLE CERTIFIED NF S 61-937 UP TO 4 EM-LOCKS

The CPREG®6 is ideal for installation on emergency exits in ERP (public establishments), airports, car parks and many other buildings: it complies with the NF S 61-937 standard, up to four integrated EM-locks (depending on the model chosen)!

Note: the addition of EM-locks provides a better distribution of the holding force.

#### OTHER STRENGTHS OF THE CPREG®RANGE

CPREG® accessories can be combined with all models in the range.

Our handles are 100% tested before shipping.

# Articles complémentaires

## CPREG-C/250B

Adjustment wedge for CPREG6 2500 mm mill finish

## CPREG-NE/250B

Extension for CPREG2N/250B mill finish



DECYL1

Cylinder cover for CPREG - RAL 7026



## **DECYL1-NE**

Cylinder cover extension for CPREG - RAL 7026