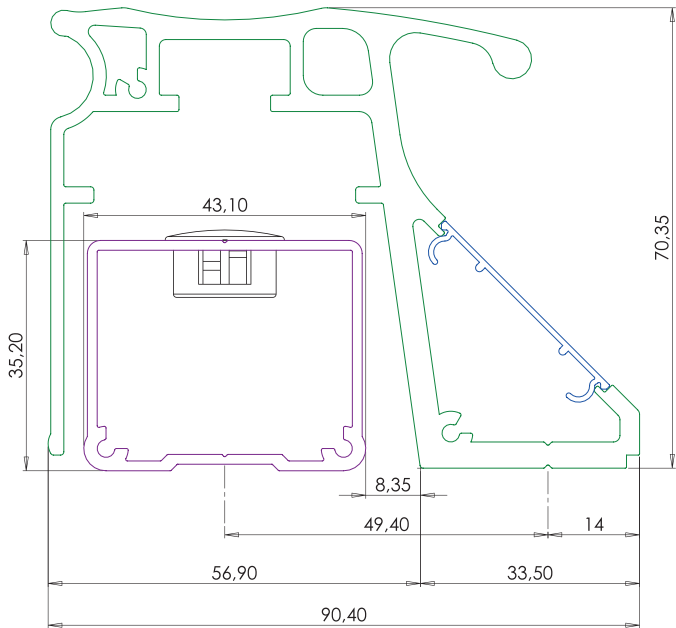


# CPREG®2N

400 mm – 1 EM lock

| Voltage     | 12V DC | 24V DC |
|-------------|--------|--------|
| Consumption | 480 mA | 260 mA |

| TECHNICAL SPECIFICATIONS  |                            |                   |                                      |
|---------------------------|----------------------------|-------------------|--------------------------------------|
| Holding force*<br>300 daN | Temperature<br>-10 / +60°C | IP rating<br>IP42 | Switching capacity<br>30V DC – 0.2 A |



| ITEM CODE    | DESCRIPTION                                    |
|--------------|------------------------------------------------|
| CPREG2N/40AS | CPREG2N 400 mm – 12-24V DC – natural anodizing |
| CPREG2N/40B  | CPREG2N 400 mm – 12-24V DC – to be lacquered   |

\*Maximum theoretical holding force for implementation respecting optimal installation conditions