


Ficha Técnica de:

# Células N-BSsalt

| CELL-RP | 10/3-5 | 15/3-5 | 20/3-5 | 25/3-5 | 35/3-5 |
|---|---|---|---|---|---|
| Sección de cable y longitud<br>Cable section and length | 4 mm x 1,5 m | 4 mm x 1,5 m | 6 mm x 1,5 m | 6 mm x 1,5 m | 10 mm x 1,5 m |
| Tensión máxima de la célula<br>Max cell voltage | 7.5Vcc | 7.5Vcc | 7.5Vcc | 7.5Vcc | 7.5Vcc |

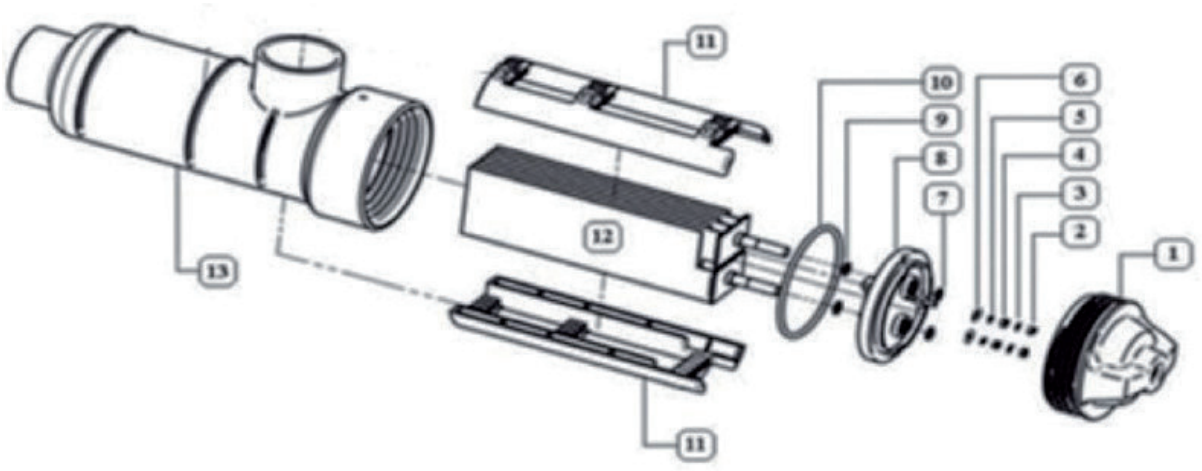
**Material de polaridad inversa CE 400**
Material of reverse polarity CE 400

**Hasta 5.000 horas***
Up to 5.000 hours*

**Titanio**
Titanium

**Aprox. 400 amperios por m²**
Aprox. 400 ampers per m²

## **RP** 10/3-5, 15/3-5, 20/3-5, 25/3-5, 35/3-5




| | Referencia / Reference | Descripción / Description | Observaciones / Notes |
|---|---|---|---|
| 1 | RCBSV | Rosca célula / Cell thread | ✓ |
| 2 | TRM8I | Tuerca / Lock nut | ✓ |
| 3 | ARM8I | Arandela / Washer | ✓ |
| 4 | ARG8I | Arandela grower (8mm) / Grower washer | ✓ |
| 5 | ARM8I | Arandela / Washer | ✓ |
| 6 | 418506 | Junta tórica / O-ring gasketd | ✓ |
| 7 | TAZRP/3-V | Tapa célula / Cell cover | ✓ |
| 8 | TAZRP/3-CIEGA | Tapa célula ciega / Blind cover cell | ✓ |
| 9 | 418506 | Junta tórica / O-ring gasketd | ✓ |
| 10 | GIPRP3 | Junta de goma / Rubber gasket | ✓ |
| 11 | GRAPARP/3 | Grapa / Clamp | ✓ |
| 12 | CELL-RP*/3-5-V | Célula / Cell | ✓ |
| 13 | RP/3 | Vaso célula / Cell housing | ✓ |