

# i De juiste voedingen

## Bent u bekend met onze elektrische producten?

Voordat u een elektrisch product installeert of gebruikt, moet u er zeker van zijn dat u over de juiste voeding beschikt. Aansluiting op een verkeerde voeding kan het product onherstelbaar beschadigen. Voor elk elektrisch Locinox-product is er een geschikte voeding.



|                           | SPANNING               | BEDRIJFSSTROOM   | STROOMVERBRUIK  | IP-NOFMERING | AC-TRANS-12V-25W | DC-ACCESS-12V-20W | DC-POWER-12V-20W | DC-POWER-24V-25W | POWERSTONE | VENUS |
|---------------------------|------------------------|--|---|--------------|------------------|-------------------|------------------|------------------|------------|-------|
| <b>B-MAG</b>              | 12V DC<br>24V DC       | 460mA (12V)<br>of 230mA (24V)  | 5.5W  | 68           |                  | ✓                 | ✓                | ✓                | ✓          | ✓     |
| <b>ELECTRADROP-E/-E-P</b> | 24V DC                 | 1.04 A (nofmaal)<br>2.3 A (piek)   | 25W (nofmaal) (stand-by: 0,2W)<br>55W (piek) (stand-by: 0,2W) | 66           |                  |                   |                  |                  | ✓          |       |
| <b>ELECTRADROP-R/-R-P</b> | 24V DC                 | 1.04 A (nofmaal)<br>2.3 A (piek)   | 25W (nofmaal) (stand-by: 0,2W)<br>55W (piek) (stand-by: 0,2W) | 66           |                  |                   |                  |                  | ✓          |       |
| <b>GATESWITCH</b>         | 12V DC                 | 0.8 A (LED)  | 10W (LED)   | 54           |                  | ✓                 | ✓                |                  |            |       |
| <b>INTRALEC</b>           | 12V AC/DC<br>24V AC/DC | 0,8A (12V)<br>0,4A (24V)   | 9,6W  | 54           | ✓                | ✓                 | ✓                | ✓                | ✓          | ✓     |
| <b>LEKQU4</b>             | 12V AC/DC              | 0,3 A  | 3,6W  | 54           | ✓                | ✓                 | ✓                |                  |            |       |
| <b>LIKQU2</b>             | 12V AC/DC              | 0,3 A  | 3,6W  | 54           | ✓                | ✓                 | ✓                |                  |            |       |
| <b>MAG</b>                | 12V DC<br>24V DC       | MAG3000: 500 mA (12 V)<br>of 250 mA (24 V)<br>MAG6000: 460 mA (12 V)<br>of 230 mA (24 V)       | MAG 3000: 6W<br>MAG 6000: 5.5W                                | 68           |                  | ✓                 | ✓                | ✓                | ✓          | ✓     |
| <b>MAGMAG</b>             | 12V DC<br>24V DC       | MAGMAG3000: 500 mA (12 V)<br>of 250 mA (24 V)<br>MAGMAG6000: 460 mA (12 V)<br>of 230 mA (24 V) | MAGMAG 3000: 6W<br>MAGMAG 6000: 5.5W                          | 68           |                  | ✓                 | ✓                | ✓                | ✓          | ✓     |
| <b>MAGUNIT-2500</b>       | 12V DC<br>24V DC       | 460mA (12V)<br>of 230mA (24V)  | 5.5W  | 68           |                  | ✓                 | ✓                | ✓                | ✓          | ✓     |
| <b>MODULEC-SA</b>         | 12V AC/DC<br>24V AC/DC | 1,25A (12V)<br>0,62A (24V)   | 15W   | 54           | ✓                | ✓                 | ✓                | ✓                | ✓          | ✓     |
| <b>MODULEC-SF</b>         | 12V AC/DC<br>24V AC/DC | 1,25A (12V)<br>0,62A (24V)   | 15 W  | 54           | ✓                | ✓                 | ✓                | ✓                | ✓          | ✓     |
| <b>MODULEC-SH</b>         | 12V AC/DC<br>24V AC/DC | 1,25A (12V)<br>0,62A (24V)   | 15W   | 54           | ✓                | ✓                 | ✓                | ✓                | ✓          | ✓     |
| <b>SE</b>                 | 12V AC/DC              | Emissa 1A<br>Ruptura 1,5A  | Emissa 12W<br>Ruptura 18W                                     | 54           | ✓                | ✓                 | ✓                |                  |            |       |
| <b>SEH</b>                | 12V AC/DC              | Emissa 1A<br>Ruptura 1,5A  | Emissa 12W<br>Ruptura 18W                                     | 54           | ✓                | ✓                 | ✓                |                  |            |       |
| <b>SLIMSTONE-X</b>        | 24V DC Locibus         | 520mA (met verwarming)   | 1,5 W (> 5°C) + 12 W bij maximale<br>verwarming (< -25°C)     | 68           |                  |                   |                  |                  | ✓          |       |
| <b>SLIMSTONE-2</b>        | 10V-26V AC/DC          | 1.0A (met verwarming)  | 1,5 W (> 5°C) + 12 W bij maximale<br>verwarming (< -25°C)     | 68           | ✓                | ✓                 | ✓                | ✓                | ✓          | ✓     |
| <b>S-MAG</b>              | 12V DC<br>24V DC       | 460mA (12V)<br>of 230mA (24V)  | 5.5W  | 68           |                  | ✓                 | ✓                | ✓                | ✓          | ✓     |
| <b>TRICONE</b>            | 12V AC/DC              | 80 mA  | 1W  | 54           | ✓                | ✓                 | ✓                |                  |            |       |

### VOLTAGE

### POWER

|                          |  |     |
|--------------------------|--|-----|
| <b>AC-TRANS-12V-25W</b>  | Primaire spanning: 230V AC / Secundaire spanning: 12V AC           | 25W |
| <b>DC-ACCESS-12V-20W</b> | Primaire spanning: 230V AC / Secundaire spanning: 12V DC AC        | 20W |
| <b>DC-POWER-12V-20W</b>  | Primaire spanning: 230V AC / Secundaire spanning: 12V en 13V DC AC | 20W |
| <b>DC-POWER-24V-25W</b>  | Primaire spanning: 230V AC / Secundaire spanning: 24V en 25V DC AC | 25W |
| <b>POWERSTONE</b>        | Primaire spanning: 110V-240V AC / Secundaire spanning: 24V AC      | 60W |
| <b>VENUS</b>             | Primaire spanning: 110V-240V AC / Secundaire spanning: 24V AC      | 48W |