

# Electronical flow- and airflow monitoring Softstarter- and brake unit

Price list  
2009



**Seikom  
Electronic**



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### Attention to price list

The articles listed in this price list represent only a part from our complete program equipment and special sensors manufactured custom-designedly haven't been taken here . Also explanations with special cables, special plugs and equipment with special operating voltages are deliverable.

### Price

All prices are subject to alteration unpackedly net prices this one ex works and plus legal value added tax.

The price list is valid as of 1-1-2009 and replaces all previous price lists.

### Payment

ithin 10 days after date of invoice; 2% cash discount or within 30 days without discount.

### Sale and delivery terms

The general delivery terms are valid it for products and performances of the Elektro-Upon request we like to send this one to you for industry (ZVEI) for last stand.

It is for place of performance and place of jurisdiction for the two parties Wülfrath.

Mistakes and misprint aren't .

Apply to all details therefore "liability-free".



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### Analyze electronics for gaseous media

| Article-No.                 | Type       | Function        | Operating voltage | Signal output                            | EUR           |
|-----------------------------|------------|-----------------|-------------------|--|---------------|
| <b>NLSW2A 0..+80°C</b>      |            |                 |                   |  |               |
| 66224                       | NLSW2A     | Airflow monitor | 24V AC/DC         | 1 change-over contact                    | <b>93,00</b>  |
| 66223                       | NLSW2A     | Airflow monitor | 115V AC           | 1 change-over contact                    | <b>101,50</b> |
| 56558                       | NLSW2A     | Airflow monitor | 230V AC           | 1 change-over contact                    | <b>93,00</b>  |
| 66233                       | NLSW2AZ    | Airflow monitor | 24V AC/DC         | 1 change-over contact                    | <b>95,50</b>  |
| 56560                       | NLSW2AZ    | Airflow monitor | 230V AC           | 1 change-over contact                    | <b>95,50</b>  |
| 67644                       | NLSW2A/AEG | Airflow monitor | 230V AC           | 1 break contact<br>1 make contact        | <b>149,00</b> |
| 56241                       | NLSW2AS3   | Airflow monitor | 24V AC/DC         | 1 make contact<br>1 change-over contact  | <b>105,00</b> |
| 56739                       | NLSW2AS3   | Airflow monitor | 115V AC           | 1 make contact<br>1 change-over contact. | <b>112,00</b> |
| 56740                       | NLSW2AS3   | Airflow monitor | 230V AC           | 1 make contact<br>1 change-over contact  | <b>105,00</b> |
| <b>NLSW45-3 -20..+120°C</b> |            |                 |                   |  |               |
| 77029                       | NLSW45-3   | Airflow monitor | 24V AC/DC         | 1 change-over contact                    | <b>95,00</b>  |
| 63377/115                   | NLSW45-3   | Airflow monitor | 115V AC           | 1 change-over contact                    | <b>103,00</b> |
| 63377                       | NLSW45-3   | Airflow monitor | 230V AC           | 1 change-over contact                    | <b>95,00</b>  |
| 77029/Ex                    | NLSW45-3Ex | Airflow monitor | 24V AC/DC         | 1 change-over contact                    | <b>298,00</b> |
| 63377/115/Ex                | NLSW45-3Ex | Airflow monitor | 115V AC           | 1 change-over contact                    | <b>305,00</b> |
| 63377/Ex                    | NLSW45-3Ex | Airflow monitor | 230V AC           | 1 change-over contact                    | <b>298,00</b> |
| <b>NLSW45-5 +10..+80°C</b>  |            |                 |                   |  |               |
| 77566                       | NLSW45-5   | Airflow monitor | 24V AC/DC         | 1 change-over contact                    | <b>79,00</b>  |
| 77567                       | NLSW45-5   | Airflow monitor | 230V AC           | 1 change-over contact                    | <b>79,00</b>  |
| <b>NLSW45-6 -20..+250°C</b> |            |                 |                   |  |               |
| 80502                       | NLSW45-6   | Airflow monitor | 24V AC/DC         | 1 change-over contact                    | <b>99,00</b>  |
| 81504                       | NLSW45-6   | Airflow monitor | 230V AC           | 1 change-over contact                    | <b>99,00</b>  |
| 80502/Ex                    | NLSW45-6Ex | Airflow monitor | 24V AC/DC         | 1 change-over contact                    | <b>299,00</b> |
| 81504/Ex                    | NLSW45-6Ex | Airflow monitor | 230V AC           | 1 change-over contact                    | <b>299,00</b> |
| 80502/400°C                 | NLSW45-6.1 | Airflow monitor | 24V AC/DC         | 1 change-over contact                    | <b>165,00</b> |
| 81504/400°C                 | NLSW45-6.1 | Airflow monitor | 230V AC           | 1 change-over contact                    | <b>165,00</b> |
| <b>NLSW75A 0..+70°C</b>     |            |                 |                   |  |               |
| 70789                       | NLSW75A    | Airflow monitor | 24V AC/DC         | analogous<br>voltage+current, relativ    | <b>179,00</b> |
| 60620                       | NLSW75A    | Airflow monitor | 230V AC           | analogous<br>voltage+current, relativ    | <b>179,00</b> |



| <b>NLSW75TE</b> |           | <b>-20..+120°C</b>   |           |                       |               |
|-----------------|-----------|----------------------|-----------|-----------------------|---------------|
| 77052           | NLSW75TE  | Airflow +Temperature | 24V AC/DC | 2 change-over contact | <b>169,00</b> |
| 76761           | NLSW75TE  | Airflow +Temperature | 230V AC   | 2 change-over contact | <b>169,00</b> |
| 77056           | NLSW75TET | Airflow +Temperature | 24V AC/DC | PNP, 1 make contact   | <b>169,00</b> |
| 77054           | NLSW75TET | Airflow +Temperature | 230V AC   | PNP, 1 make contact   | <b>169,00</b> |

### Compact airflow monitor for gaseous media

| Article-No.     | Type            | Function          | Operating voltage   | Signal output                         | EUR           |
|-----------------|-----------------|-------------------|---------------------|---------------------------------------|---------------|
| <b>RLSW4</b>    |                 | <b>-10..+80°C</b> |                     |                                       |               |
| 74825           | RLSW4           | Airflow monitor   | 18-28V DC           | PNP, 150mA                            | <b>89,00</b>  |
| 74826           | RLSW4S          | Airflow monitor   | 18-28V DC           | PNP, 150mA                            | <b>89,00</b>  |
| 74825/140       | RLSW4/140       | Airflow monitor   | 18-28V DC           | PNP, 150mA                            | <b>91,50</b>  |
| 74825/R         | RLSW4/R         | Airflow monitor   | 18-28V DC           | 1 make contact                        | <b>89,50</b>  |
| 74825/0-2       | RLSW4/0-2       | Airflow monitor   | 18-28V DC           | PNP, 150mA                            | <b>103,00</b> |
| 74825/0-2/R     | RLSW4/0-2/R     | Airflow monitor   | 18-28V DC           | 1 make contact                        | <b>104,50</b> |
| 74825/0-2/R/140 | RLSW4/0-2/R/140 | Airflow monitor   | 18-28V DC           | 1 make contact                        | <b>105,50</b> |
| 74825/140/R     | RLSW4/140/R     | Airflow monitor   | 18-28V DC           | 1 make contact                        | <b>91,50</b>  |
| 74825A          | RLSW4A          | Airflow monitor   | 24V AC/DC           | analogous                             | <b>122,00</b> |
| <b>RLSW5</b>    |                 | <b>-10..+80°C</b> |                     |                                       |               |
| 80447/10        | RLSW5           | Airflow monitor   | 230V AC             | 1 change-over contact                 | <b>107,00</b> |
| 81447/10        | RLSW5           | Airflow monitor   | 24V AC/DC           | 1 change-over contact                 | <b>107,00</b> |
| 80447/10/F3     | RLSW5/F3        | Airflow monitor   | 230V AC             | 1 change-over contact                 | <b>115,50</b> |
| 81447/10/F3     | RLSW5/F3        | Airflow monitor   | 24V AC/DC           | 1 change-over contact                 | <b>115,50</b> |
| 80448/10        | RLSW5A          | Airflow monitor   | 230V AC             | analogous<br>voltage+current, relativ | <b>122,00</b> |
| 81448/10        | RLSW5A          | Airflow monitor   | 24V AC/DC           | analogous<br>voltage+current, relativ | <b>122,00</b> |
| <b>RLSW5AL</b>  |                 | <b>-10..+80°C</b> |                     |                                       |               |
| 81449           | RLSW5AL         | Airflow monitor   | 24V DC<br>16-30V/DC | analogous                             | <b>227,00</b> |
| <b>RLSW6</b>    |                 | <b>-10..+80°C</b> |                     |                                       |               |
| 77566A          | RLSW6           | Airflow monitor   | 24V AC/DC           | 2 change-over contact                 | <b>139,00</b> |
| 77567A          | RLSW6           | Airflow monitor   | 230V AC             | 2 change-over contact                 | <b>139,00</b> |
| 77567K24        | RLSW6K          | Airflow monitor   | 24V AC/DC           | 2 change-over contact                 | <b>139,00</b> |
| 77567K230       | RLSW6K          | Airflow monitor   | 230V AC             | 2 change-over contact                 | <b>139,00</b> |
| <b>RLSW8AL</b>  |                 | <b>-10..+80°C</b> |                     |                                       |               |
| 81500           | RLSW8AL         | Airflow monitor   | 24V DC              | analogous                             | <b>239,00</b> |
| 81530           | RLSW8AL V2 LCD  | Airflow monitor   | 24V DC              | analogous                             | <b>350,00</b> |



### Analyze electronics for liquid media

| Article-No.                | Type      | Function     | Operating voltage | Signal output         | EUR    |
|----------------------------|-----------|--------------|-------------------|-----------------------|--------|
| <b>NLSW45-4 -10..+80°C</b> |           |              |                   |                       |        |
| 75108                      | NLSW45-4  | Flow monitor | 24V AC/DC         | 1 change-over contact | 105,00 |
| 74297                      | NLSW45-4  | Flow monitor | 230V AC           | 1 change-over contact | 105,00 |
| 77048                      | NLSW45-4Z | Flow monitor | 24V AC/DC         | 1 change-over contact | 112,00 |
| 74298                      | NLSW45-4Z | Flow monitor | 230V AC           | 1 change-over contact | 112,00 |

### Compact flow monitor for liquid media

| Article-No.             | Type               | Function     | Operating voltage | Signal output         | EUR           |
|-------------------------|--------------------|--------------|-------------------|-----------------------|---------------|
| <b>RLSW7 -10..+80°C</b> |                    |              |                   |                       |               |
| 74396                   | RLSW7 G¼"          | Flow monitor | 24V AC/DC         | 1 change-over contact | <b>179,00</b> |
| 74397                   | RLSW7 G¼"          | Flow monitor | 230V AC           | 1 change-over contact | <b>179,00</b> |
| 74398                   | RLSW7 G½"          | Flow monitor | 24V AC/DC         | 1 change-over contact | <b>179,00</b> |
| 74399                   | RLSW7 G½"          | Flow monitor | 230V AC           | 1 change-over contact | <b>179,00</b> |
| 74399/150               | RLSW7 G½"<br>150mm | Flow monitor | 230V AC           | 1 change-over contact | <b>199,50</b> |
| 74398A                  | RLSW7 G½"          | Flow monitor | 24V AC/DC         | analogous             | <b>229,00</b> |
| 74396A                  | RLSW7 G¼"          | Flow monitor | 230V AC           | analogous             | <b>229,00</b> |

### Sensors for gaseous media

| Article-No.           |              | Compatible appliances                 | Sensor material  | Immersion depth          | EUR           |
|-----------------------|--------------|---------------------------------------|------------------|--------------------------|---------------|
| <b>F2 -10..+80°C</b>  |              |                                       |                  |                          |               |
| 50272                 | F2           | NLSW2A, NLSW45-3<br>NLSW75A, NLSW75TE | MS nickel-plated | 50mm / PG7               | <b>49,50</b>  |
| 50272/M16             | F2 M16x1,5   |                                       | MS nickel-plated | 50mm / M16x1,5           | <b>53,50</b>  |
| 50272H                | F2 with case |                                       | MS nickel-plated | 50mm / PG7               | <b>53,50</b>  |
| 56242                 | F2 Sond.1    | NLSW2AS3                              | MS nickel-plated | 35mm                     | <b>93,00</b>  |
| <b>F3 -20..+120°C</b> |              |                                       |                  |                          |               |
| 50276                 | F3           | NLSW2A, NLSW45-3<br>NLSW75A, NLSW75TE | MS nickel-plated | 50mm / PG7               | <b>68,50</b>  |
| 50276/M16             | F3 M16x1,5   |                                       | MS nickel-plated | 50mm / M16x1,5           | <b>69,00</b>  |
| 50276H                | F3 with case |                                       | MS nickel-plated | 50mm / PG7               | <b>72,50</b>  |
| 50276/130             | F3.1         | NLSW75A, NLSW75TE                     | MS nickel-plated | 130mm / PG7              | <b>87,50</b>  |
| 50276/150             | F3.2         | NLSW75A, NLSW75TE                     | MS nickel-plated | 150mm / PG7              | <b>87,50</b>  |
| 50276Ex               | F3Ex         | BLSW45-3Ex                            | MS nickel-plated | 50mm / PG7               | <b>227,00</b> |
| <b>F4 -10..+90°C</b>  |              |                                       |                  |                          |               |
| 50311                 | F4.2         | NLSW2A, NLSW45-3<br>NLSW75A, NLSW75TE | Teflon           | 60mm / M11x1             | <b>122,00</b> |
| 69829                 | F4.3         | NLSW2A, NLSW45-3<br>NLSW75A, NLSW75TE | Teflon           | 115mm /<br>12mm diameter | <b>129,00</b> |
| <b>F7 +10..+80°C</b>  |              |                                       |                  |                          |               |
| 80504                 | F7           | NLSW45-5                              | MS nickel-plated | 50mm / PG7               | <b>38,00</b>  |
| 76108                 | F7 Sond.1    | NLSW45-5                              | MS nickel-plated | 150mm / PG7              | <b>42,50</b>  |



| <b>F8</b>     |                         | <b>-20..+250°C</b> |    |                |               |
|---------------|-------------------------|--------------------|----|----------------|---------------|
| 76106         | F8 with case            | NLSW45-6           | VA | 50mm / PG7     | <b>89,00</b>  |
| 76106/130     | F8.1 with case          | NLSW45-6           | VA | 130mm / PG7    | <b>95,00</b>  |
| 76106/150     | F8.2 with case          | NLSW45-6           | VA | 150mm / PG7    | <b>95,00</b>  |
| 76106/Ex      | F8Ex with case          | NLSW45-6Ex         | VA | 50mm / PG7     | <b>238,00</b> |
| 76106/M16     | F8 M16x1,5              | NLSW45-6           | VA | 50mm / M16x1,5 | <b>95,50</b>  |
|               |                         |                    |    |                |               |
| 76106/400     | F8-400 with case        | NLSW45-6.1         | VA | 50mm / PG7     | <b>135,00</b> |
| 76106/130/400 | F8.1-400 with case      | NLSW45-6.1         | VA | 130mm / PG7    | <b>168,00</b> |
| 76106/150/400 | F8.2-400 with case      | NLSW45-6.1         | VA | 150mm / PG7    | <b>176,50</b> |
| 76106/400/M16 | F8-400 with case<br>M16 | NLSW45-6.1         | VA | 50mm / M16x1,5 | <b>142,50</b> |

| <b>F9</b> |     | <b>-10..+80°C</b> |                  |       |              |
|-----------|-----|-------------------|------------------|-------|--------------|
| 76107     | F9  | RLSW6             | MS nickel-plated | 165mm | <b>52,00</b> |
| 76110     | F10 | LC                |                  | 188mm | <b>49,20</b> |

### Sensors for liquid media

| Article-No. | Compatible appliances | Sensor material | Immersion depth | EUR   |               |
|-------------|-----------------------|-----------------|-----------------|-------|---------------|
| <b>F6</b>   |                       |                 |                 |       |               |
| 76105       | F6.1                  | NLSW45-4        | M14x1,5         | 70mm  | <b>123,00</b> |
| 75104L      | F6.3                  | NLSW45-4        | G¼"             | 48mm  | <b>132,00</b> |
| 75104       | F6.4                  | NLSW45-4        | G½"             | 46mm  | <b>132,00</b> |
| 75105/150   | F6.5                  | NLSW45-4        | G½"             | 150mm | <b>159,00</b> |

### Accessories for sensors

| Article-No. | Type                  | Data   | Fit for        | Material         | EUR         |
|-------------|-----------------------|--------|----------------|------------------|-------------|
| 79781       | Mounting flange       | 10mm   | F2, F3, F7, F8 | PPS, dawn        | <b>7,50</b> |
| 79781/14,5  | Mounting flange       | 14,5mm | F9             | PPS, dawn        | <b>7,50</b> |
| 76109       | Sensor case           |        | F2             | MS nickel-plated | <b>5,00</b> |
| 76109       | Sensor case           |        | F7             | MS nickel-plated | <b>5,00</b> |
| 76109       | Sensor case           |        | F8             | MS nickel-plated | <b>5,00</b> |
| 80339       | Reducer G½" / PG7     |        | F2, F3, F7, F8 | MS nickel-plated | <b>7,50</b> |
| 80400       | Reducer G½" / G1/4"   |        | F6.3           | MS nickel-plated | <b>7,50</b> |
| 80402       | Reducer M20x1,5 / PG7 |        | F2, F3, F7, F8 | MS nickel-plated | <b>7,50</b> |
| 80403       | Reducer M16x1,5 / PG7 |        | F2, F3, F7, F8 | MS nickel-plated | <b>6,00</b> |

### Pressure transducer

|       |       |          |           |           |               |
|-------|-------|----------|-----------|-----------|---------------|
| 83005 | DTM05 | 0-2500PA | 24V AC/DC | analogous | <b>132,50</b> |
|-------|-------|----------|-----------|-----------|---------------|



### Single-phase Soft start unit

| Type     | Article-No. | Rated current (max) | Motor capacity 3x400V | Motor capacity 1/3x230V | Dimensions BxHxT (mm) | EUR    |
|----------|-------------|---------------------|-----------------------|-------------------------|-----------------------|--------|
| NHLG12.1 | 82253       | 12A                 | 5,5kW                 | 3kW                     | 45x73x120             | 129,00 |

### Three-phase Soft start unit series HLG-A

| Type     | Article-No. | Rated current (max) | Motor capacity 3x400V | Dimensions BxHxT (mm) | EUR        |
|----------|-------------|---------------------|-----------------------|-----------------------|------------|
| HLG 3A   | 78190       | 3A                  | 1,5 kW                | 187x202x75            | 199,40     |
| HLG 6A   | 79434       | 6A                  | 3 kW                  | 187x202x75            | 219,30     |
| HLG 12A  | 76989       | 12A                 | 5,5 kW                | 195x240x120           | 314,40     |
| HLG 16A  | 70342       | 16A                 | 7,5 kW                | 195x240x120           | 408,01     |
| HLG 25A  | 71466       | 25A                 | 11 kW                 | 195x240x120           | 508,73     |
| HLG 40A  | 71467       | 40A                 | 22 kW                 | 244x240x140           | 664,50     |
| HLG 55A  | 76117       | 55A                 | 30 kW                 | 244x240x140           | 741,30     |
| HLG 70A  | 76121       | 70A                 | 37 kW                 | 244x240x140           | 813,00     |
| HLG 90A  | 80083       | 90A                 | 45 kW                 | 244x320x177           | 966,34     |
| HLG 110A | 80084       | 110A                | 55 kW                 | 244x320x177           | 1021,56    |
| HLG 145A | 80614       | 145A                | 75 kW                 | 360x260x245           | 1733,28    |
| HLG 180A | 80615       | 180A                | 90 kW                 | 360x260x245           | 1890,76    |
| HLG 210A | 80616       | 210A                | 110 kW                | 460x260x245           | 1988,93    |
| HLG 250A | 80617       | 250A                | 132 kW                | 460x260x245           | 2044,15    |
| HLG 320A | 80618       | 320A                | 160 kW                | 460x260x245           | 2137,21    |
| HLG 390A | 80619       | 390A                | 200 kW                | 460x260x245           | 2548,80    |
| HLG 460A | 80620       | 460A                | 250 kW                | 460x260x245           | on enquiry |
| HLG 580A | 80621       | 580A                | 315 kW                | 460x260x245           | on enquiry |
| HLG 820A | 80622       | 820A                | 450 kW                | on enquiry            | on enquiry |

### Three-phase Soft start and brake unit series HLG-E

| Type    | Article-No. | Rated current (max) | Motor capacity 3x400V | Dimensions BxHxT (mm) | EUR        |
|---------|-------------|---------------------|-----------------------|-----------------------|------------|
| HLG 16E | 77940       | 16A                 | 7,5 kW                | 207x290x120           | 475,50     |
| HLG 25E | 78381       | 25A                 | 11 kW                 | 207x290x120           | 562,40     |
| HLG 40E | 78382       | 40A                 | 22 kW                 | 243x290x135           | 767,00     |
| HLG 55E | 78003       | 55A                 | 30 kW                 | 243x290x135           | 869,20     |
| HLG 70E | 78004       | 70A                 | 37 kW                 | 243x290x135           | 997,02     |
| HLG 90E | 79653       | 90A                 | 45 kW                 | 243x320x177           | 1277,21    |
| HLG110E | 80309       | 110A                | 55 kW                 | 243x320x177           | 1430,60    |
| HLG145E | 80698       | 145A                | 75 kW                 | 360x300x245           | 2044,15    |
| HLG180E | 80699       | 180A                | 90 kW                 | 460x300x245           | 1890,76    |
| HLG210E | 80700       | 210A                | 110 kW                | 460x300x245           | 2239,47    |
| HLG250E | 80701       | 250A                | 132 kW                | 460x300x245           | 2548,80    |
| HLG320E | 80702       | 320A                | 160 kW                | 460x300x245           | 2807,00    |
| HLG390E | 80703       | 390A                | 200 kW                | 460x300x245           | 3060,10    |
| HLG460E | 80704       | 460A                | 250 kW                | 460x300x245           | on enquiry |
| HLG580E | 80705       | 580A                | 315 kW                | 460x300x245           | on enquiry |
| HLG820E | 80706       | 820A                | 450 kW                | on enquiry            | on enquiry |



### Electronical brake unit series NBG-1A

| Type   | Article-No. | Rated current (max) | Motor capacity | Voltage motor | Dimensions BxHxT (mm) | EUR    |
|--------|-------------|---------------------|----------------|---------------|-----------------------|--------|
| NBG-1A | 64771       | 16A                 | 2,2 kW         | 3x230V        | 100x75x112            | 190,00 |
| NBG-1A | 64768       | 16A                 | 4 kW           | 3x400V        | 100x75x112            | 190,00 |

### Electronical brake unit series EBG

| Type          | Article-No. | Rated current (max)   | Voltage motor | Motor capacity | Dimensions BxHxT (mm) | EUR     |
|---------------|-------------|-----------------------|---------------|----------------|-----------------------|---------|
| EBG 30        | 64777/2     | 30A                   | 3x400V        | 7,5 kW         | 195x240x120           | 435,00  |
| EBG 40        | 64783/2     | 40A                   | 3x400V        | 11 kW          | 195x240x120           | 450,00  |
| EBG 60        | 64786/2     | 60A                   | 3x400V        | 15 kW          | 195x240x120           | 480,00  |
| EBG 80        | 64789/2     | 80A                   | 3x400V        | 22 kW          | 195x240x120           | 490,00  |
| EBG 120       | 64795/2     | 120A                  | 3x400V        | 30 kW          | 244x200x140           | 590,00  |
| EBG 160       | 64802/2     | 160A                  | 3x400V        | 37 kW          | 244x200x140           | 650,00  |
| EBG 250       | 64808/2     | 250A                  | 3x400V        | 55 kW          | 360x260x245           | 1050,00 |
| EBG 300       | 66312       | 300A                  | 3x400V        | 75 kW          | 360x260x245           | 1100,00 |
| EBG 600       | 74075       | 600A                  | 3x400V        | 145 kW         | 360x260x245           | 1900,00 |
| Option Lin-Br | 82447       | Linear braking module |               |                |                       | 227,60  |

### Power Controller LC

| Article-No. | Type   | Capacity (RMS) | Capacity 230 V | Capacity 400 V | Dimensions BxHxT (mm) | EUR    |
|-------------|--------|----------------|----------------|----------------|-----------------------|--------|
| 84025       | LC25   | 3x25A          | 10 kW          | 17 kW          | 125X130X124           | 425,00 |
| 84026       | LC25-1 | 2x25A          | 10 kW          | 17 kW          | 125X130X173           | 508,00 |
| 84040       | LC40   | 3x40A          | 16 kW          | 28 kW          | 125X130X173           | 545,00 |
| 84063       | LC63   | 3x63A          | 25 kW          | 44 kW          | 125X210X173           | 930,00 |
| 85016       | LC116  | 1x16A          | 3,7 kW         | 6,4 kW         | 92X45X156             | 149,00 |
| 85025       | LC125  | 1x25A          | 5,7 kW         | 10 kW          | 92X45X156             | 207,00 |

### Temperature Controller TC

| Article-No. | Type | Operating voltage   | Temperature range | Voltage signal | Dimensions BxHxT (mm) | EUR   |
|-------------|------|---------------------|-------------------|----------------|-----------------------|-------|
| 85000       | TC1  | 14-24V DC<br>24V AC | 0...+40°          | 0-10V DC       | 86x52,5x58            | 86,50 |

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