



Energierегler

3

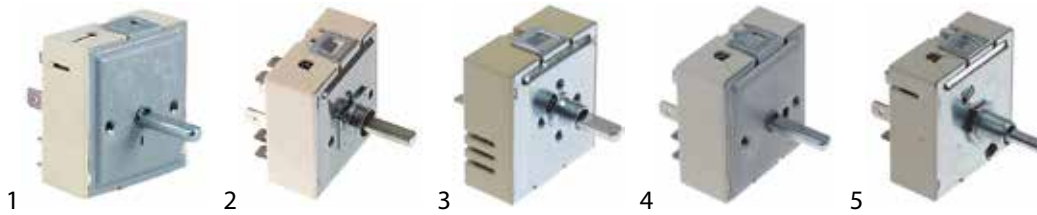
| | |
|------------------------|-----|
| EGO..... | 204 |
| DIAMOND..... | 204 |
| ROBERTSHAW..... | 205 |
| UNITED AUTOMATION..... | 205 |
| Weitere..... | 205 |



Energierегler

EGO

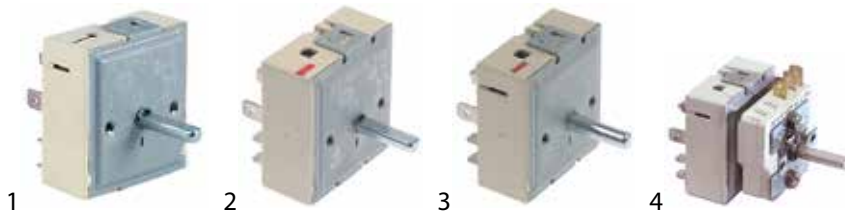
1-kreisig



| Abb. | GEV-Nr. | Spng. (V) | SL (A) | DR | Achse ø (mm) | BG | Schaltplan | Vergl.-Nr. |
|------|---------|-----------|--------|--------|--------------|------------|------------|--|
| 1 | 380009 | 230 | 13 | links | 6x4,6 | M4 | ER01 | 50.57020.010 |
| 1 | 380015 | 230 | 13 | rechts | 6x4,6 | M4 | ER01 | 50.17071.000 50.27021.010 50.57011.010 50.57021.010 |
| 1 | 380019 | 240 | 13 | rechts | 6x4,6 | M4 | ER01 | 50.57071.010 |
| 1 | 380014 | 400 | 7 | links | 6x4,6 | M4 | ER01 | 50.57030.010 |
| 1 | 380013 | 400 | 7 | rechts | 6x4,6 | M4 | ER01 | 50.57031.010 |
| 2 | 380036 | 230 | 13 | rechts | 6x4,6 | M12x1 | ER01 | 50.57024.010 |
| 2 | 380035 | 240 | 13 | links | 6x4,6 | 3/8"-24UNF | ER02 | 50.59070.048 |
| 3 | 380046 | 240 | 13 | links | 6x4,6 | M4 | ER02 | 50.59070.051 |
| 4 | 380935 | 240 | 13 | rechts | 6x4,6 | M4 | ER01 | 50.57071.150 |
| 5 | 380879 | 240 | 13 | rechts | 5x4 | 1/8" | ER01 | 50.52076.070 |
| 5 | 381160 | 240 | 13 | rechts | 5x4 | 1/8" | ER01 | 50.57076.070 |

Schaltpläne finden Sie am Ende des Kapitels

2-kreisig



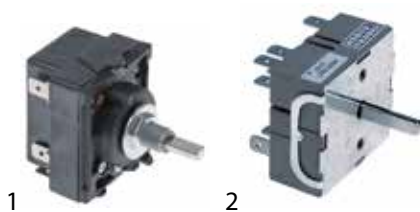
| Abb. | GEV-Nr. | Spng. (V) | SL (A) | DR | Achse ø (mm) | BG | Schaltplan | Vergl.-Nr. |
|------|---------|-----------|--------|--------|--------------|----|------------|--------------|
| 1 | 380027 | 230 | 13 | rechts | 6x4,6 | M4 | ER08 | 50.55021.100 |
| 1 | 380028 | 400 | 7 | rechts | 6x4,6 | M4 | ER08 | 50.55031.100 |
| 2 | 381304 | 230 | 13 | rechts | 6x4,6 | M4 | | 50.55071.100 |

| Abb. | GEV-Nr. | Spng. (V) | SL (A) | DR | Achse ø (mm) | BG | Schaltplan | Vergl.-Nr. |
|------|---------------------|-----------|--------|--------|--------------|----|------------|--------------|
| 3 | 376048 ¹ | 230 | 13 | rechts | 6,4x4,8 | M4 | ER08 | 50.55021.171 |
| 4 | 380024 | 240 | 13 | rechts | 6x4,6 | M4 | ER03 | 50.67079.601 |

¹mit Kabel

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DIAMOND



| Abb. | GEV-Nr. | Spng. (V) | SL (A) | DR | Achse ø (mm) | BG | Schaltplan | Vergl.-Nr. |
|------|---------|-----------|--------|--------|--------------|------------|------------|--------------|
| 1 | 380038 | 24 | 13,5 | rechts | 6x4,6 | 3/8"-24UNF | ER05 | 35ERE105024V |
| 1 | 380037 | 240 | 13,5 | rechts | 6x4,6 | 3/8"-24UNF | ER05 | 35ERE101230V |
| 1 | 380039 | 400 | 13,5 | rechts | 6x4,6 | 3/8"-24UNF | ER05 | 35ERE104400V |
| 2 | 380032 | 230 | 13,5 | rechts | 6x4,6 | M4 | ER04 | 45ER104C1 |


Schaltpläne finden Sie am Ende des Kapitels

Energierегler

3



ROBERTSHAW



| Abb. | GEV-Nr. | Spng. (V) | SL (A) | DR | Achse ø (mm) | BG | Schaltplan | Vergl.-Nr. |
|------|---------|-----------|--------|--------|--------------|----------|------------|--------------|
| 1 | 380041 | 240 | 15 | links | 6x4,6 | 8"-32UNC | ER06 | INF-240-1165 |
| 2 | 380042 | 240 | 15 | links | 3,5x3,5 | 8"-32UNC | ER06 | INF240TP1211 |
| 3 | 380858 | 240 | 15 | rechts | 6x4,6 | 8"-32UNC | | — |

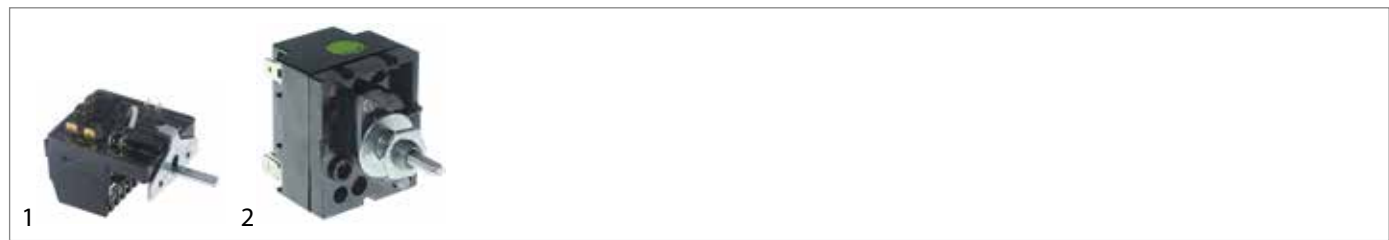
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UNITED AUTOMATION



| Abb. | GEV-Nr. | Spng. (V) | SL (A) | DR | Achse ø (mm) | BG | Vergl.-Nr. | Abb. | GEV-Nr. | Spng. (V) | SL (A) | DR | Achse ø (mm) | BG | Vergl.-Nr. |
|------|---------|-----------|--------|--------|--------------|----------|------------|------|---------|-----------|--------|--------|--------------|----------|------------|
| 1 | 381305 | 240 | 15 | rechts | 6,3 | M10x0,75 | A13202E | 2 | 381307 | 240 | 15 | rechts | 6,3 | M10x0,75 | A14232E |
| 1 | 381308 | 240 | 15 | rechts | 5,6x6,4 | M10x0,75 | A11203E | 3 | 381306 | 240 | 17 | rechts | 6,3 | M10x0,75 | A13218E |

Weitere

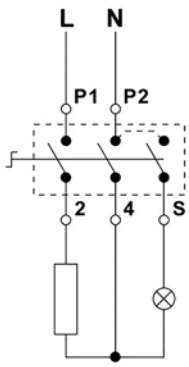


| Abb. | GEV-Nr. | Spng. (V) | SL (A) | DR | Achse ø (mm) | BG | Schaltplan | pass. für | Vergl.-Nr. |
|------|---------|-----------|--------|--------|--------------|------------|------------|-----------|---------------|
| 1 | 380925 | 230 | 16 | rechts | 6x4,6 | M4 | | Bonamat | 6.004.005.003 |
| 2 | 380040 | 200-250 | 13 | rechts | 4,8x4,1 | 3/8"-24UNF | ER07 | — | — |

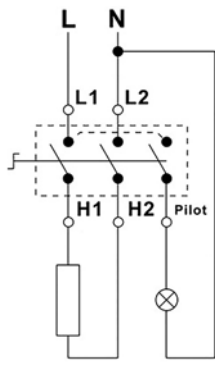
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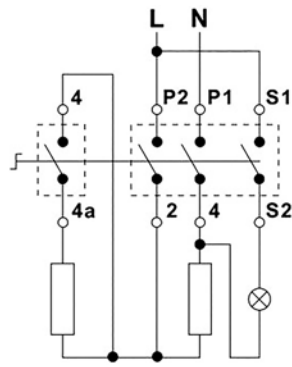
ER01



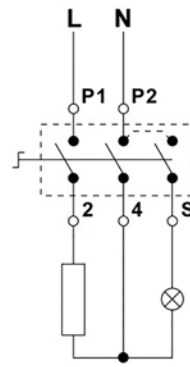
ER02



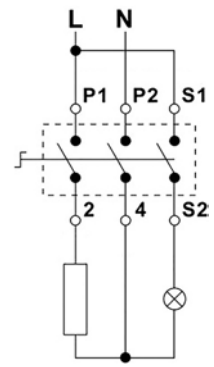
ER03



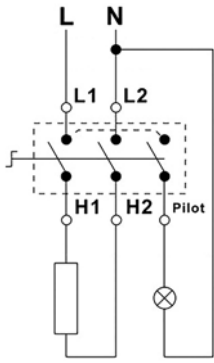
ER04



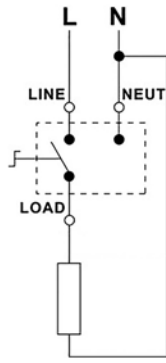
ER05



ER06



ER07



ER08

