



| Pos. | Kontaktfolge contact | Auflösung structure explanation | no | Farbe colour | min. Querschn. min. cross-section |
|------|-----------------------------------|---|----|-----------------|--------------------------------------|
| 01 | M3/1 - a32/P1 - a31/P1 | 161 - L - 195 - L - 194 | | br | 1,0 |
| 02 | M3/3 - a34/P1 - a33/P1 | 161 - L - 195 - L - 194 | | br | 1,0 |
| 03 | M3/6 - a32/Pilot - *a31/P2 | 161 - L - 195 - L - 194 | | or | 1,0 |
| 04 | M3/10 - a34/Pilot - *a33/P2 | 161 - L - 195 - L - 194 | | ws | 1,0 |
| 05 | a32/4 - M1/24 - M1/23 | 194 - L - 161 - L - 161 | | rt | 0,75 |
| 06 | a32/2 - M1/22 - M1/21 | 194 - L - 161 - L - 161 | | ge | 0,75 |
| 07 | M1/L1 - a32/P1 | 161 - L - 194 | | br | 0,75 |
| 08 | M1/PE - Comp.plate/PE | 161 - 1100 - 194 | | gng | 1,0 |
| 09 | M1/15 - a31/4a | 161 - L - 194 | | vi | 0,75 |
| 10 | a31/4 - M1/14 - M1/13 | 194 - L - 161 - L - 161 | | rt | 0,75 |
| 11 | a31/2 - M1/12 - M1/11 | 194 - L - 161 - L - 161 | | ge | 0,75 |
| 12 | a34/4 - M2/44 - M2/43 | 194 - L - 161 - L - 161 | | rt | 0,75 |
| 13 | a34/2 - M2/42 - M2/41 | 194 - L - 161 - L - 161 | | ge | 0,75 |
| 14 | M2/L2 - *a34/P2 | 161 - L - 194 | | ws | 0,75 |
| 15 | M2/PE - Comp.plate/PE | 161 - 1100 - 194 | | gng | 1,0 |
| 16 | M2/35 - a33/4a | 161 - L - 194 | | vi | 0,75 |
| 17 | a33/4 - M2/34 - M2/33 | 194 - L - 161 - L - 161 | | rt | 0,75 |
| 18 | a33/2 - M2/32 - M2/31 | 194 - L - 161 - L - 161 | | ge | 0,75 |
| 19 | a7/8a-a31/S1-a32/S1-a33/S1-a34/S1 | 194 - 400 - 195 - L - 195 - L - 195 - L - 194 | | bl | 0,75 |
| 20 | a7/8-a31/S2-a32/S2-a33/S2-a34/S2 | 194 - 400 - 195 - L - 195 - L - 195 - L - 194 | | bl | 0,75 |

Die Länge "L" ist jeweils gemäss Kabelbaumskizze zu ermitteln

| Bezeichnung | Elux Sachnummer | Lieferant | Lieferanten Nr. |
|------------------------|-----------------|-----------|-----------------|
| a31 Energie-Regler VL | 305 1706 02 | EGO | 50.55031.100 |
| a32 Energie-Regler HL | 315 0788 05 | EGO | 50.57031.010 |
| a33 Energie-Regler HR | 305 1706 02 | EGO | 50.55031.100 |
| a34 Energie-Regler VR | 315 0788 05 | EGO | 50.57031.010 |
| M1 14-Pol Stecker rot | 315 1155 03 | AMP | 964 452-3 |
| M2 14-Pol Stecker rot | 315 1155 04 | AMP | 964 452-4 |
| M3 11-Pol Stecker gelb | 315 3725 00 | AMP | 1-928247-1 |
| * Isolierhülse | | | |

| | | | |
|----------------|-------|--------------|------------------------------|
| 315 6653 01 | 400V~ | SC | Drahtliste |
| Variant Number | Model | Design Users | Changes from the Base number |

| | | | | |
|-----------|-------|---|-----------|----------|
| 2 | B | Correction mistake | P.Zweifel | 18.11.03 |
| 1 | A | First Edition | S.Sirna | 18.06.03 |
| POS. | ZUST. | MODIFICATIONS | SIGNATURE | REQUEST |
| MATERIAL | | Leitungsmaterial in Silikon Temp. best min 180°C Anschlagteile nach Electrolux Zeichnung 330 1766 00 | | MODEL |
| TREATMENT | | WEIGHT | | Century |
| DESIGN | OWNER | DRN | S.Sirna | DATE |
| SC | | CHD | | 25.04.03 |
| TITLE | | Verdrahtung 4 E-Regler 400V | | |
| NUMBER | | 315 6653 01 | | |
| SHEET | | 01(01) | | |
| REV | | B | | |

Electrolux