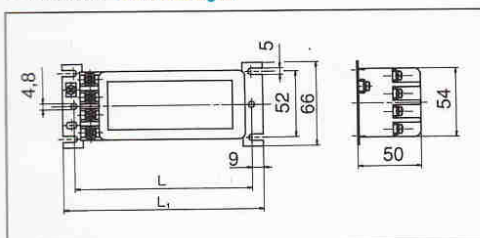


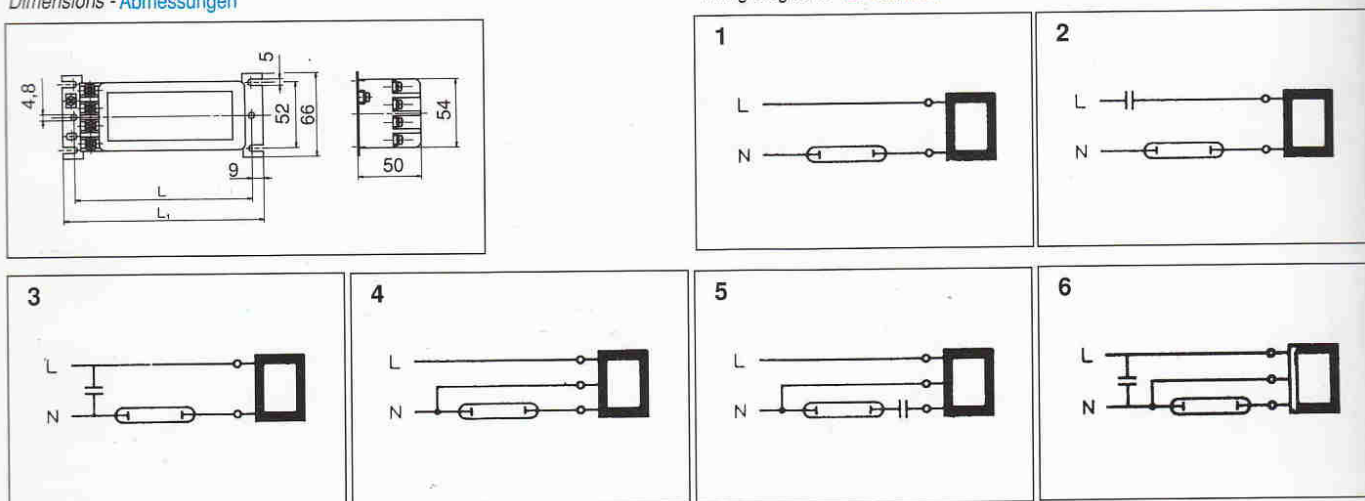
- Baureihe 14
- Explosionsgeschützte Vorschaltgeräte für Leuchtstofflampen
- Standardausführung für Lampen mit einem FA6-Stift an jedem Ende
- Tw 130°C
- Nach EN 50014-1977 und EN 50019-1977
- Schraubklemme 1,0 - 2,5 mm<sup>2</sup>

- 14 series
- Explosion-proof ballasts for fluorescent lamps
- Standard Design for lamps with one pin FA6 each end
- Tw: 130°C
- According to European standards EN 50014-1977, EN 50019-1977

Dimensions - Abmessungen



Wiring diagrams - Schaltbilder



| Type / Typ                        |                           | eD 20x2-14.1 H  | eD 20x2-14.1 H4 | eD 20x2-14.1 H6 | eD 20x2-14.1 H64 | eD 20x2-14.1 H65 | eD 20x2-14.2 H696 |
|-----------------------------------|---------------------------|-----------------|-----------------|-----------------|------------------|------------------|-------------------|
| Lamp type / Lampentyp             |                           | T 20 W          | T 20 W          | T 20 W          | T 20 W           | T 20 W           | T 20 W            |
| Input voltage / Netzspannung      | (V)                       | 220             | 230-240         | 220             | 235-240          | 254              | 277               |
| Input frequency / Netzfrequenz    | (Hz)                      | 50              | 50              | 60              | 60               | 60               | 60                |
| $\Delta t / \Delta t$             | (°K)                      | 40/80           | 40              | 40              | 40               | 40               | 45                |
| Inductive / Induktivität          | A                         | 0.38            | 0.38            | 0.38            | 0.38             | 0.38             | 0.34              |
| Capacitor / Kondensator           | ( $\mu\text{F} \pm 4\%$ ) | CR 2.9<br>440V  | CR 2.7<br>480V  | CR 2.4<br>440V  | CR 2.2<br>480V   | CR 2.2<br>480V   | CR 2.2<br>480V    |
| Dimensions / Abmessungen          | (mm)                      | L1=158<br>L=140 | L1=158<br>L=140 | L1=158<br>L=140 | L1=158<br>L=140  | L1=158<br>L=140  | L1=158<br>L=140   |
| Weight / Gewicht                  | (Kg)                      | 1.2             | 1.2             | 1.2             | 1.2              | 1.2              | 1.2               |
| Wiring diagrams /<br>Schaltbilder |                           | 1/2/3           | 1/2/3           | 1/2/3           | 1/2/3            | 1/2/3            | 4/5/6             |
| Code / Artikelnummer              |                           | 1014.0656.001   | 1014.0656.004   | 1014.0656.009   | 1014.0656.010    | 1014.0656.015    | 1014.0636.013     |

| Type / Typ                        |                          | eD 40x2-14.1 H  | eD 40x2-14.1 H4 | eD 40x2-14.1 H6 | eD 40x2-14.1 H64 |
|-----------------------------------|--------------------------|-----------------|-----------------|-----------------|------------------|
| Lamp type / Lampentyp             |                          | T 40 W          | T 40 W          | T 40 W          | T 40 W           |
| Input voltage / Netzspannung      | (V)                      | 220             | 230-240         | 220             | 235-240          |
| Input frequency / Netzfrequenz    | (Hz)                     | 50              | 50              | 60              | 60               |
| $\Delta t / \Delta t$             | (°K)                     | 40              | 40              | 40              | 40               |
| Inductive / Induktivität          | A                        | 0.54            | 0.50            | 0.54            | 0.50             |
| Capacitor / Kondensator           | ( $\mu\text{F}\pm 4\%$ ) | CR 2.8<br>500V  | CR 2.8<br>500V  | CR 2.3<br>500V  | CR 2.3<br>500V   |
| Dimensions / Abmessungen          | (mm)                     | L1=224<br>L=210 | L1=224<br>L=210 | L1=224<br>L=210 | L1=224<br>L=210  |
| Weight / Gewicht                  | (Kg)                     | 1.9             | 1.9             | 1.9             | 1.9              |
| Wiring diagrams /<br>Schaltbilder |                          | 4/5/6           | 4/5/6           | 4/5/6           | 4/5/6            |
| Code / Artikelnummer              |                          | 1014.1106.001   | 1014.1106.005   | 1014.1106.006   | 1014.1106.007    |

| Type / Typ                        |                          | eD 40x2-14.1 H65 | eD 40x2-14.2 H65 | eD 40x2-14.2 H696 |
|-----------------------------------|--------------------------|------------------|------------------|-------------------|
| Lamp type / Lampentyp             |                          | T 40 W           | T 40 W           | T 40 W            |
| Input voltage / Netzspannung      | (V)                      | 254              | 254              | 277               |
| Input frequency / Netzfrequenz    | (Hz)                     | 60               | 60               | 60                |
| $\Delta t / \Delta t$             | (°K)                     | 40               | 45               | 45                |
| Inductive / Induktivität          | A                        | 0.48             | 0.48             | 0.41              |
| Capacitor / Kondensator           | ( $\mu\text{F}\pm 4\%$ ) | CR 2.3<br>500V   | CR 2.3<br>500V   | CR 2.3<br>500V    |
| Dimensions / Abmessungen          | (mm)                     | L1=224<br>L=210  | L1=224<br>L=210  | L1=224<br>L=210   |
| Weight / Gewicht                  | (Kg)                     | 1.9              | 1.2              | 1.3               |
| Wiring diagrams /<br>Schaltbilder |                          | 4/5/6            | 4/5/6            | 4/5/6             |
| Code / Artikelnummer              |                          | 1014.1106.009    | 1014.0636.012    | 1014.0636.014     |