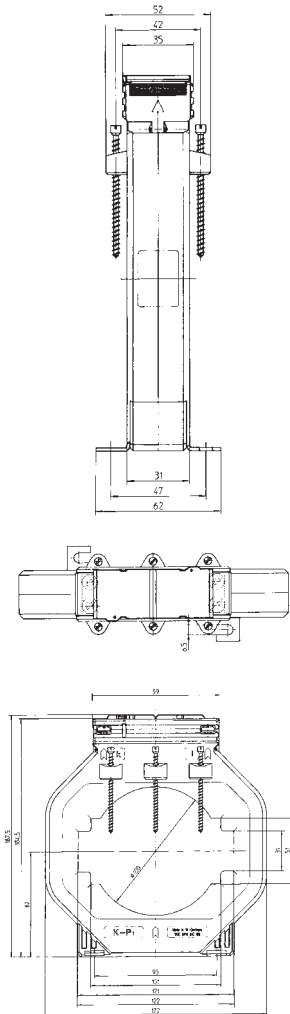


# EASK 123.3

## Plug-in current transformer

Approved current transformer for tariff applications



| Secondary current    |              | 5A              |                  |                 |
|----------------------|--------------|-----------------|------------------|-----------------|
| Primary current<br>A | Burden<br>VA | Accuracy class  |                  |                 |
|                      |              | 0.5<br>Art.-no. | 0.5s<br>Art.-no. | 0.2<br>Art.-no. |
| 750                  | 2.5          | V56-2301D       | V56-2302D        |                 |
|                      | 5            | V56-2301F       | V56-2302F        |                 |
|                      | 10           | V56-2301H       | V56-2302H        |                 |
| 1000                 | 2.5          | V56-2501D       | V56-2502D        | V56-2503D       |
|                      | 5            | V56-2501F       | V56-2502F        | V56-2503F       |
|                      | 10           | V56-2501H       | V56-2502H        |                 |
| 1200                 | 5            | V56-2601F       | V56-2602F        | V56-2603F       |
|                      | 10           | V56-2601H       | V56-2602H        | V56-2603H       |
|                      | 15           | V56-2601J       | V56-2602J        |                 |
| 1250                 | 5            | V56-2701F       | V56-2702F        | V56-2703F       |
|                      | 10           | V56-2701H       | V56-2702H        | V56-2703H       |
|                      | 15           | V56-2701J       | V56-2702J        | V56-2703J       |
| 1500                 | 5            | V56-2801F       | V56-2802F        | V56-2803F       |
|                      | 10           | V56-2801H       | V56-2802H        | V56-2803H       |
|                      | 15           | V56-2801J       | V56-2802J        | V56-2803J       |
|                      | 30           | V56-2801L       | V56-2802L        |                 |
| 1600                 | 5            | V56-2901F       | V56-2902F        | V56-2903F       |
|                      | 10           | V56-2901H       | V56-2902H        | V56-2903H       |
|                      | 15           | V56-2901J       | V56-2902J        | V56-2903J       |
|                      | 30           | V56-2901L       | V56-2902L        |                 |
| 2000                 | 5            | V56-3001F       | V56-3002F        | V56-3003F       |
|                      | 10           | V56-3001H       | V56-3002H        | V56-3003H       |
|                      | 15           | V56-3001J       | V56-3002J        | V56-3003J       |
|                      | 30           | V56-3001L       | V56-3002L        |                 |
| 2500                 | 5            | V56-3201F       | V56-3202F        | V56-3203F       |
|                      | 10           | V56-3201H       | V56-3202H        | V56-3203H       |
|                      | 15           | V56-3201J       | V56-3202J        | V56-3203J       |
|                      | 30           | V56-3201L       | V56-3202L        |                 |
| 3000                 | 5            | V56-3301F       | V56-3302F        | V56-3303F       |
|                      | 10           | V56-3301H       | V56-3302H        | V56-3303H       |
|                      | 15           | V56-3301J       | V56-3302J        | V56-3303J       |
|                      | 30           | V56-3301L       | V56-3302L        |                 |

|  |                                       |
|--|---------------------------------------|
| Primary conductor                                  | 120 x 30 mm<br>3 x 100 x 10 mm        |
| Round conductor                                    | Ø 100 mm                              |
| Transformer width                                  | 172 mm                                |
| Snap-on mounting                                   | –                                     |
| Sealed shutter                                     | <b>Art.-no. 59040</b><br>see page 205 |
| Current transformer<br>for industrial applications | see page 88                           |