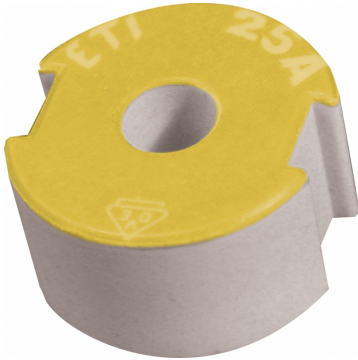


## VDII 25A



## Specyfikacje

|                             |                                      |
|-----------------------------|--------------------------------------|
| Numer katalogowy            | 002342007                            |
| Opis                        | VDII 25A                             |
| Nazwa klasy                 | Wstawka kalibrowa                    |
| Grupa produktowa akcesoriów | Gniazdo bezpiecznikowe do wkładek D  |
| Do stosowania z             | VDII do podstawy bezpiecznikowej E27 |
| Typ akcesoriów              | Wstawka kalibrowa                    |
| 0                           |                                      |

[Strona produktu online](#)

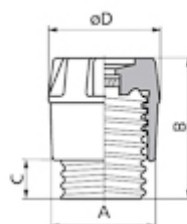
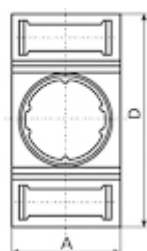
## Inna dokumentacja

[Katalog danych technicznych](#)[Certyfikat](#)[Model 3D](#)[Instrukcja obsługi](#)[Deklaracja CE](#)[Plik EPLAN](#)

## Międzynarodowa klasyfikacja ETIM

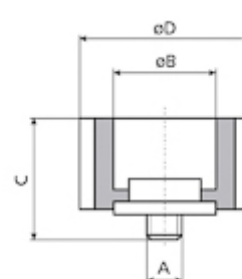
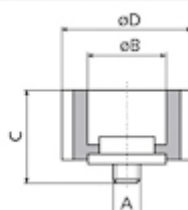
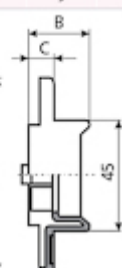
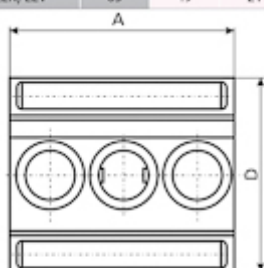
|                 |                              |
|-----------------|------------------------------|
| Klasyfikacja    | EC000085                     |
| Nazwa klasy     | Wstawka kalibrowa wkręcana D |
| Rozmiar         | DII                          |
| Prąd znamionowy | 25A                          |
| Kod koloru      | Żółty                        |

# Rysunek wymiarowy



|          | $I_n$<br>[A] | A  | B  | C    | D  |
|----------|--------------|----|----|------|----|
| EZN, EZV | 25           | 40 | 24 | 10,8 | 80 |
| EZN, EZV | 63           | 49 | 21 | 9    | 80 |

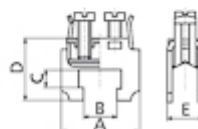
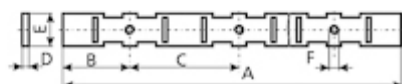
|       | A  | B  | C  | D  |
|-------|----|----|----|----|
| KDI   | 23 | 35 | 10 | 26 |
| KDII  | 34 | 44 | 12 | 35 |
| KDIII | 43 | 44 | 12 | 43 |



|               | A   | B  | C    | D  |
|---------------|-----|----|------|----|
| EZN, EZV 25/3 | 121 | 24 | 10,8 | 80 |
| EZN, EZV 63/3 | 148 | 21 | 9    | 80 |

| $I_n$<br>[A] | A     | B    | C  | D  |
|--------------|-------|------|----|----|
| 2            | 3/16" | 6,5  | 17 | 24 |
| 4            | 3/16" | 6,5  | 17 | 24 |
| 6            | 3/16" | 6,5  | 17 | 24 |
| 10           | 3/16" | 8,5  | 17 | 24 |
| 16           | 3/16" | 10,5 | 17 | 24 |
| 20           | 3/16" | 12,5 | 17 | 24 |
| 25           | 3/16" | 14,5 | 17 | 24 |

| $I_n$<br>[A] | A     | B    | C  | D  |
|--------------|-------|------|----|----|
| 35           | 3/16" | 16,5 | 17 | 30 |
| 50           | 3/16" | 18,5 | 17 | 30 |
| 63           | 3/16" | 20,5 | 17 | 30 |



|     | $I_n$<br>[A] | A    | B  | C  | D | E  | F     |
|-----|--------------|------|----|----|---|----|-------|
| EZR | 25           | 1000 | 32 | 52 | 3 | 16 | 3/16" |
| EZR | 63           | 1000 | 38 | 62 | 3 | 16 | 3/16" |

| for cross section<br>[mm <sup>2</sup> ] | A  | B    | C   | D    | E    |
|-----------------------------------------|----|------|-----|------|------|
| 16                                      | 25 | 12,5 | 3,5 | 17   | 7,3  |
| 35                                      | 28 | 12,5 | 6,5 | 21,5 | 12,6 |