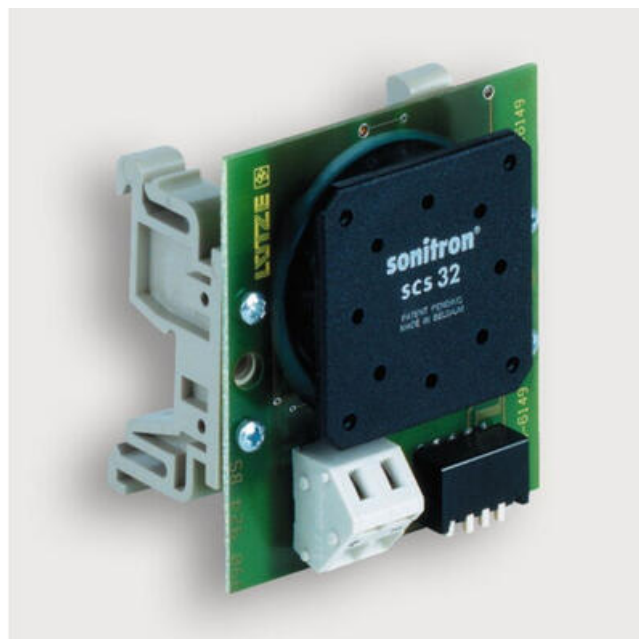


## BUZERY PIEZOELEKTRYCZNE

716293

BUCZEK SUS-6293 DC 24 V

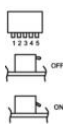
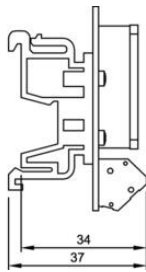
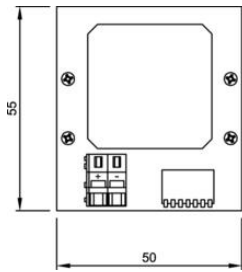
- Zasilanie 24 V DC
- Prąd znamionowy 0,03/0,018 A
- Natężenie dźwięku 85/92 dB
- Montaż na szynie DIN oraz śrubowy



### OPIS PRODUKTU

### SPECYFIKACJA TECHNICZNA

|                           |                                                                                           |
|---------------------------|-------------------------------------------------------------------------------------------|
| Dopuszczenia              | EN 45545-2:2013+A1:2015, EN 50121-3-2:2016, EN 50155:2017, EN 50124-1:2017, EN 61373:2010 |
| Frequency bandwidth       | 200–4000                                                                                  |
| Montaż                    | szyna DIN                                                                                 |
| Napięcie zasilania        | 24 V DC                                                                                   |
| Prąd znamionowy           | 0,03 A                                                                                    |
| Rodzaj połączenia         | Sprężynowe                                                                                |
| Sound pressure            | 92                                                                                        |
| Waga                      | 0,028 kg                                                                                  |
| Wymiary                   | 50×55×37 mm                                                                               |
| Zakres napięcia zasilania | 10–30 V DC                                                                                |
| Zakres temperatury        | -40...+70 (+85 10 min.)                                                                   |



| switch position 1 | switch position 2 | switch position 3 | switch position 4 | frequency | switch position 1 | switch position 2 | switch position 3 | switch position 4 | frequency |
|-------------------|-------------------|-------------------|-------------------|-----------|-------------------|-------------------|-------------------|-------------------|-----------|
| OFF               | OFF               | OFF               | OFF               | 200Hz     | OFF               | OFF               | OFF               | ON                | 600Hz     |
| ON                | OFF               | OFF               | OFF               | 260Hz     | ON                | OFF               | OFF               | ON                | 650Hz     |
| OFF               | ON                | OFF               | OFF               | 300Hz     | OFF               | ON                | OFF               | ON                | 700Hz     |
| ON                | ON                | OFF               | OFF               | 340Hz     | ON                | ON                | OFF               | ON                | 800Hz     |
| OFF               | OFF               | ON                | OFF               | 400Hz     | OFF               | OFF               | ON                | ON                | 2500Hz    |
| ON                | OFF               | ON                | OFF               | 450Hz     | ON                | OFF               | ON                | ON                | 3000Hz    |
| OFF               | ON                | ON                | OFF               | 500Hz     | OFF               | ON                | ON                | ON                | 3500Hz    |
| ON                | ON                | ON                | OFF               | 550Hz     | ON                | ON                | ON                | ON                | 4000Hz    |