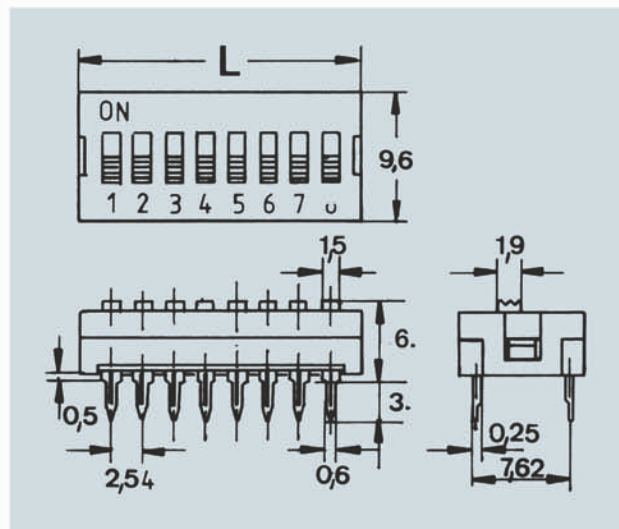
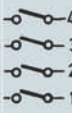
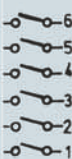
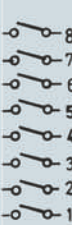


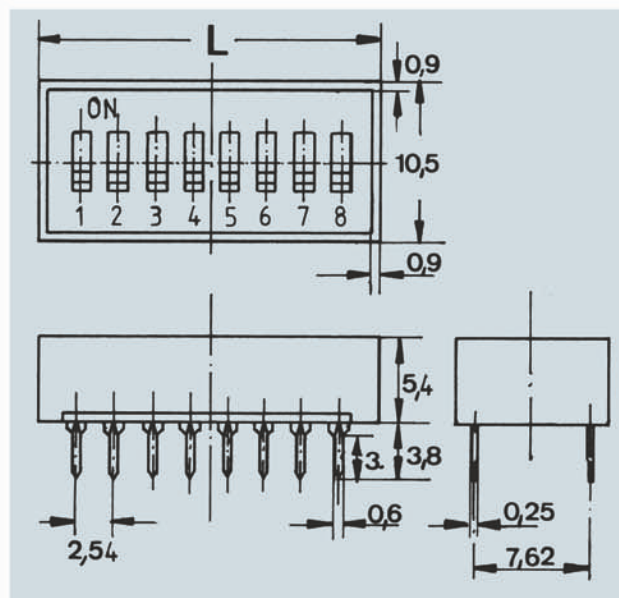
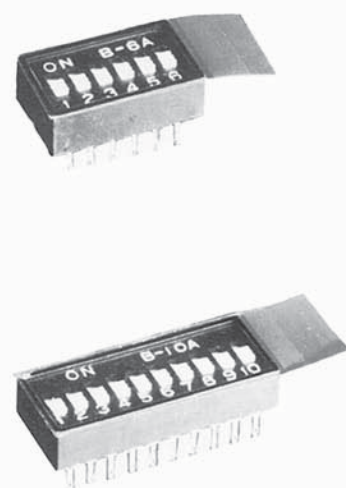
## DIP-Schalter stehend

## DIP Switches upright



| Maß „L“<br>Dim. „L“ | Polzahl<br>No. of Poles | Symbol                                                                               | Art.-Nr.   |
|---------------------|-------------------------|--------------------------------------------------------------------------------------|------------|
| 11,7                | 4-polig<br>4-pole       |   | 2.253.1004 |
| 16,8                | 6-polig<br>6-pole       |   | 2.253.1006 |
| 21,8                | 8-polig<br>8-pole       |  | 2.253.1008 |

Mit Schutzfolie / With protective tape



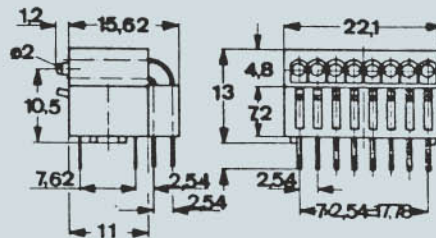
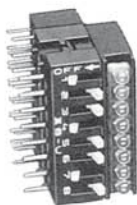
| Maß „L“<br>Dim. „L“ | Polzahl<br>No. of Poles | Art.-Nr.   |
|---------------------|-------------------------|------------|
| 7,2                 | 2-polig<br>2-pole       | 2.253.1022 |
| 13,0                | 4-polig<br>4-pole       | 2.253.1024 |
| 14,8                | 5-polig<br>5-pole       | 2.253.1025 |
| 18,0                | 6-polig<br>6-pole       | 2.253.1026 |
| 19,8                | 7-polig<br>7-pole       | 2.253.1027 |
| 23,0                | 8-polig<br>8-pole       | 2.253.1028 |
| 25,0                | 9-polig<br>9-pole       | 2.253.1029 |
| 27,0                | 10-polig<br>10-pole     | 2.253.1020 |

Mindestmenge 1000 Stück • Minimum quantity 1000 pieces

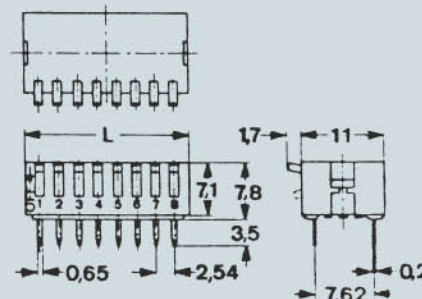
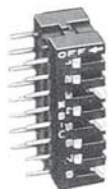
# DIP-Schalter liegend

# DIP Switches lying

| Technische Daten       | Technical Data        |                                                |
|------------------------|-----------------------|------------------------------------------------|
| Belastbarkeit          | Contact Rating        | 5 VDC / 100 mA geschaltet / switching          |
|                        |                       | 25 VDC / 25 mA geschaltet / switching          |
|                        |                       | 50 VDC / 100 mA ungeschaltet / steady          |
| Kontaktwiderstand      | Contact Resistance    | 50 mΩ max.; 20 mV / 1,5 mA                     |
| Isolationswiderstand   | Insulation Resistance | ≥ 100 MΩ; 100 VDC / 1 Minute                   |
| Durchschlagsfestigkeit | Dielectric Strength   | 500 VDC / 1 Minute                             |
| Kapazität              | Capacitance           | 5 pF max. zwischen d. Kont. / between contacts |
| Werkstoffe             | Material              |                                                |
| Gehäuse DIP-Schalter   | Case DIP-Switch       | PBT UL 94-Vo schwarz / black                   |
| LED-Halter             | LED-Holder            | PA 6.6 UL 94-Vo schwarz / black                |
| Bedienhebel            | Lever                 | PBT UL 94-Vo                                   |
| Kontakte / Anschlüsse  | Contacts / Terminals  | Phosphorbronze 0,3 μ Au über 1,0 μ Ni          |
| Abdichtung             | Seal                  | Epoxy                                          |



| LED-Type | Farbe Colour | LED | Art.-Nr.   |
|----------|--------------|-----|------------|
| C 12     | rot/red      | 8 x | 2.253.6128 |
| C13      | gelb/yellow  | 8 x | 2.253.6178 |
| C14      | grün/green   | 8 x | 2.253.6188 |



| Polzahl<br>No. of poles | L    | Art.-Nr.   |
|-------------------------|------|------------|
| 4                       | 12,0 | 2.253.6104 |
| 6                       | 17,1 | 2.253.6106 |
| 8                       | 22,1 | 2.253.6108 |

Mindestmenge 1000 Stück

- Technische Daten der LED's auf Seite 5  
Katalog Opto 7

Minimum quantity 1000 pieces

- LED-Specifications on page 5  
Catalogue Opto 7