

Timer Gehäuse, mit Verriegelungsfeder und Dichtung

Technische Daten

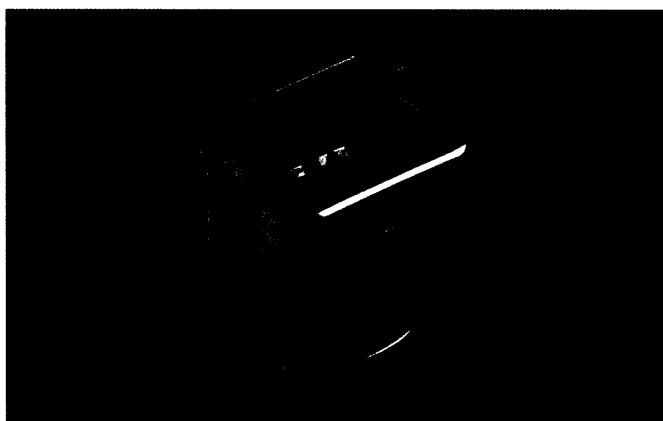
- Gehäuse auch aus schwer entflammbarem Polyamid lieferbar
- Unverwechselbar kodiert
- Zusätzliche Kontaktsicherung
- **Temperaturbereich:**
-40 °C bis +110 °C
- Dichtigkeit nach
IPX 4K (DIN 40050, Teil 9)

Timer Housings, with Locking Spring and Seal

Technical Features

- Housing of flame-retardant polyamide also available
- Unmistakeable keying
- Additional contact locking device
- **Temperature Range:**
-40 °C to +110 °C
- Sealing according
IPX 4K (DIN 40050, Part 9)

Typ A



Type A

Typ B



Type B

Typ C

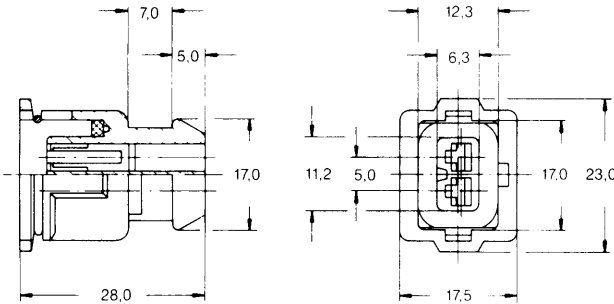


Type C

Junior Timer Gehäuse,
mit
Verriegelungsfeder
und Dichtung

Typ A

2polig
Best.-Nr. **826008-1** (grau)
Best.-Nr. **826008-5** (schwarz)
Weitere Farben auf Anfrage.

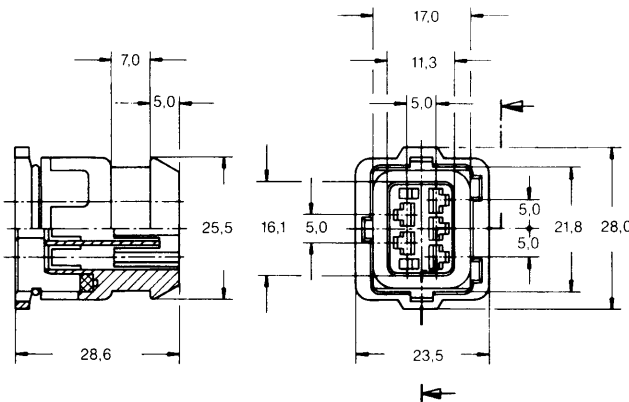


Junior Timer Housings,
with
Locking Spring
and Seal

Type A

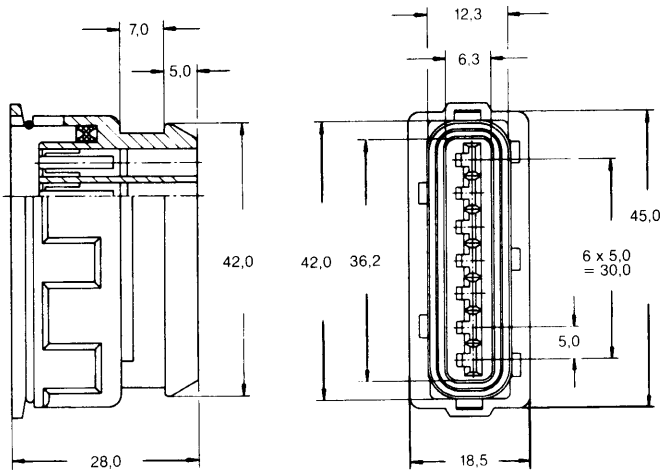
2 Positions
Part No. **826008-1** (grey)
Part No. **826008-5** (black)
Additional colors on request.

5polig
Best.-Nr. **827656-1**



5 Positions
Part No. **827656-1**

7polig
Best.-Nr. **827216-1**



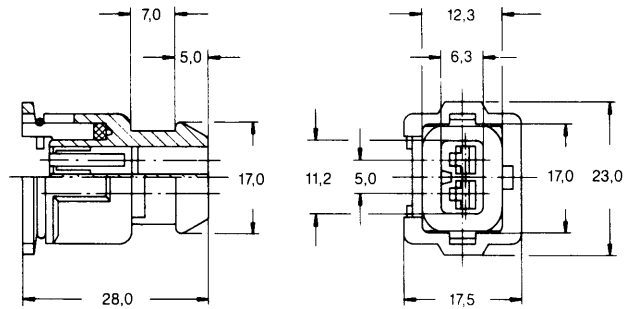
7 Positions
Part No. **827216-1**

**Junior Timer Gehäuse,
mit Verriegelungsfeder
und Dichtung
(Fortsetzung)**

Typ B

2polig

Best.-Nr. **825414-1** (grau)
 Best.-Nr. **825414-3** (blau)
 Best.-Nr. **825414-5** (schwarz)
 Best.-Nr. **825414-6** (braun)



**Junior Timer Housings,
with Locking Spring
and Seal
(continued)**

Type B

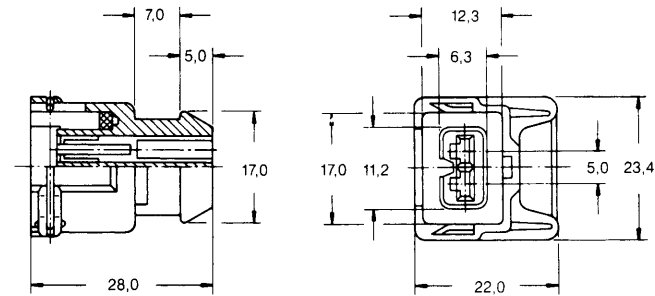
2 Positions

Part No. **825414-1** (grey)
 Part No. **825414-3** (blue)
 Part No. **825414-5** (black)
 Part No. **825414-6** (brown)

Junior Timer Gehäuse,
mit Verriegelungsfeder
und Dichtung
(Fortsetzung)

Typ C
Für Junior Timer

- 2polig
Best.-Nr. 827551-1 (weiß)
Best.-Nr. 827551-2 (grau)
Best.-Nr. 827551-3 (schwarz)
Best.-Nr. 827551-4 (braun)
Best.-Nr. 827551-5 (blau)
Best.-Nr. 827551-6 (grün)
Best.-Nr. 827551-8 (gelb)



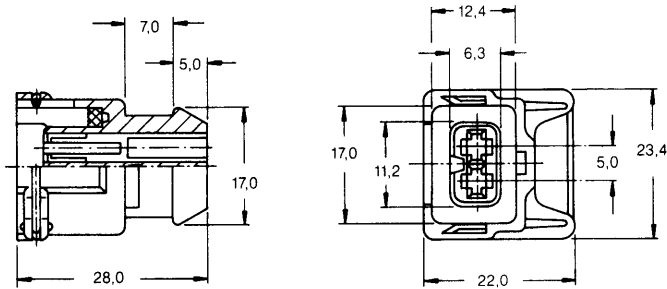
Junior Timer Housings,
with Locking Spring
and Seal
(continued)

Type C
For Junior Timer

- 2 Positions
Part No. 827551-1 (white)
Part No. 827551-2 (grey)
Part No. 827551-3 (black)
Part No. 827551-4 (brown)
Part No. 827551-5 (blue)
Part No. 827551-6 (green)
Part No. 827551-8 (yellow)

Für Junior Power Timer

- 2polig
Best.-Nr. 828657-1 (natur)
Best.-Nr. 828657-3 (schwarz)
Best.-Nr. 828657-4 (braun)
Best.-Nr. 828657-5 (blau)
Best.-Nr. 828657-6 (grün)

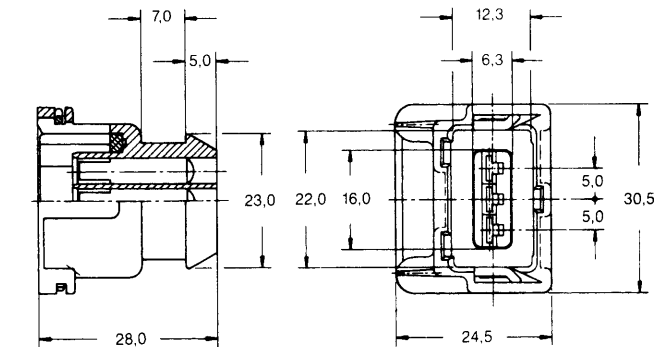


For Junior Power Timer

- 2 Positions
Part No. 828657-1 (natural)
Part No. 828657-3 (black)
Part No. 828657-4 (brown)
Part No. 828657-5 (blue)
Part No. 828657-6 (green)

Für Junior Timer

- 3polig
Best.-Nr. 1-827578-1 (schwarz)
Best.-Nr. 1-827578-2 (grau)

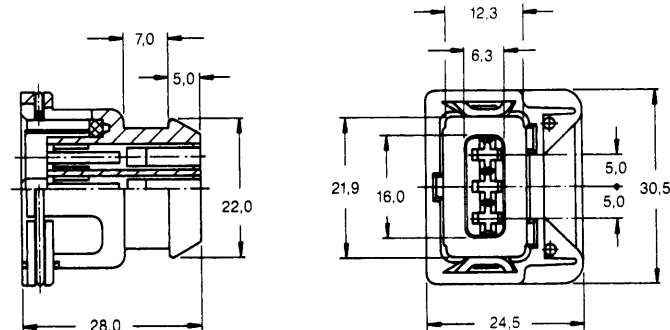


For Junior Timer

- 3 Positions
Part No. 1-827578-1 (black)
Part No. 1-827578-2 (grey)

Für Junior Power Timer

- 3polig
Best.-Nr. 828748-1 (weiß)
Best.-Nr. 828748-3 (schwarz)



For Junior Power Timer

- 3 Positions
Part No. 828748-1 (white)
Part No. 828748-3 (black)

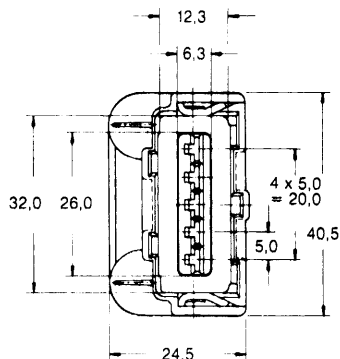
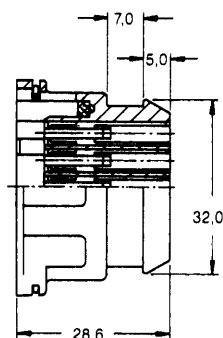
**Junior Timer Gehäuse,
mit Verriegelungsfeder
und Dichtung
(Fortsetzung)**

Typ C

Für Junior Timer

5polig

Best.-Nr. **827579-1** (schwarz)



**Junior Timer Housings,
with Locking Spring
and Seal
(continued)**

Type C

For Junior Timer

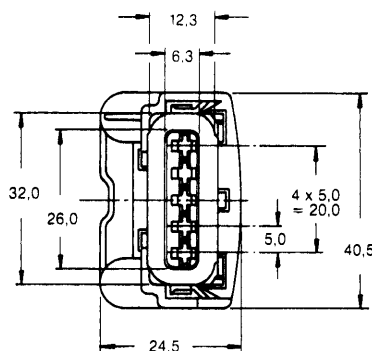
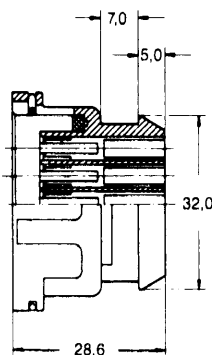
5 Positions

Part No. **827579-1** (black)

Für Junior Power Timer

5polig

Best.-Nr. **963013-1**



For Junior Power Timer

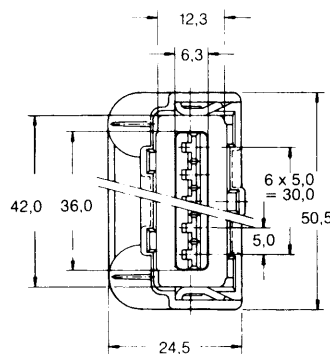
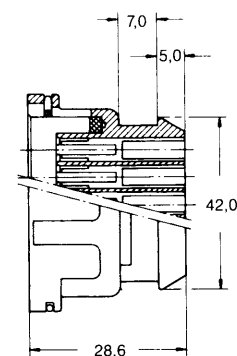
5 Positions

Part No. **963013-1**

Für Junior Timer

7polig

Best.-Nr. **827580-1** (schwarz)



For Junior Timer

7 Positions

Part No. **827580-1** (black)

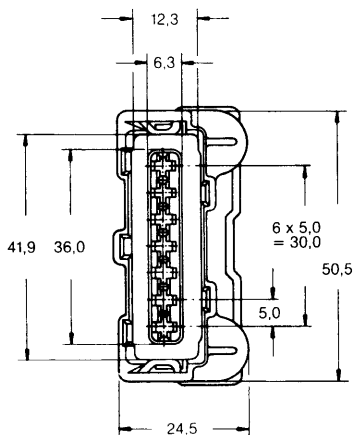
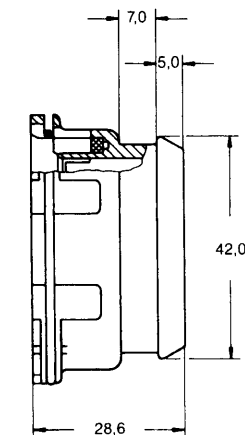
Für Junior Timer

7polig

Best.-Nr. **827572-1**

Passend zu:

Best.-Nr. **827405-1**



For Junior Timer

7 Positions

Part No. **827572-1**

Mating with:

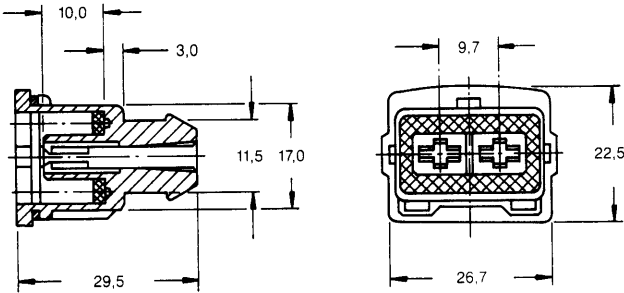
Part No. **827405-1**

Junior Timer Gehäuse,
mit Verriegelungsfeder
und Dichtung
(Fortsetzung)

Junior Timer Housings,
with Locking Spring
and Seal
(continued)

Typ B
Für Standard Power Timer

2polig
Best.-Nr. 828739-1 (schwarz)
Best.-Nr. 828739-2 (natur)
Best.-Nr. 828739-3 (rot)

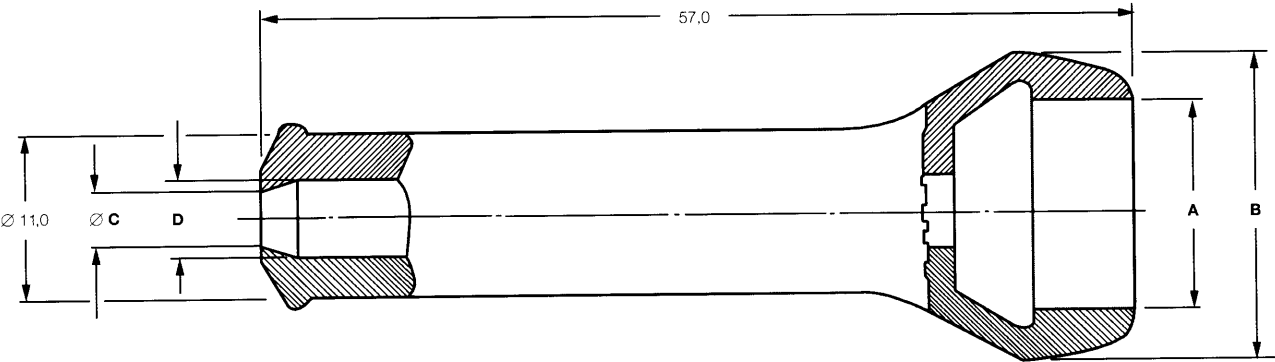


Type B
For Standard Power Timer

2 Positions
Part No. 828739-1 (black)
Part No. 828739-2 (natural)
Part No. 828739-3 (red)

Tüllen – Abmessungen

Rubber Boots – Dimensional Data



Tüllen- Bestell-Nummer Rubber Boot Part Number	Anzahl der Leiter Number of Wires	Abmessung „A“ Dimension „A“ (mm)	Abmessung „B“ Dimension „B“ (mm)	Abmessung „C“ Dimension „C“ (mm)	Abmessung „D“ Dimension „D“ (mm)
880810-1	2	12,5	20,5	4,6	5,0
880811-2	3	17,5	25,5	4,6	5,0
880814-1	5	27,5	35,0	6,5	7,0