

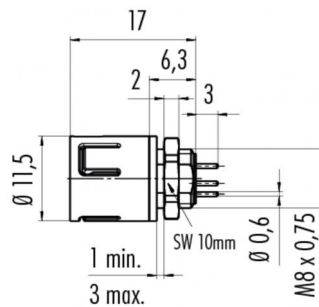
Product **Contacts: 8, male panel mount connector, dip-solder**

Area **Snap-in IP67, subminiature Series**  
Article number **99 9227 490 08**

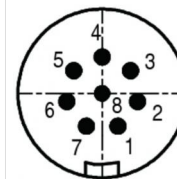
### Illustration



### Scale drawing



### Contact Arrangement



|   | X     | Y     |
|---|-------|-------|
| 1 | 0,96  | -1,98 |
| 2 | 2,15  | -0,49 |
| 3 | 1,72  | 1,37  |
| 4 | 0,00  | 2,20  |
| 5 | -1,72 | 1,37  |
| 6 | -2,15 | -0,49 |
| 7 | -0,96 | -1,98 |
| 8 | 0,00  | 0,00  |

You can find the assembly instruction on the next page.

## Technical data

### General features

|                          |                            |
|--------------------------|----------------------------|
| Connector Design         | male panel mount connector |
| Connector locking system | snap                       |
| Termination              | dip-solder                 |
| Wire gauge (mm)          | -                          |
| Wire gauge (AWG)         | -                          |
| Cable outlet             | -                          |
| Upper temperature        | 85 °C                      |
| Lower temperature        | -25 °C                     |

### Electrical parameters

|                       |              |
|-----------------------|--------------|
| Rated voltage         | 63 V         |
| Rated impulse voltage | 800 V        |
| Pollution degree      | 2            |
| Overvoltage category  | II           |
| Material group        | II           |
| Rated current (40°C)  | 1 A          |
| Volume resistivity    | ≤ 3 mΩ       |
| EMV compliance        | not shielded |
| Degree of protection  | IP67         |

### Material

|                          |                |
|--------------------------|----------------|
| Material of contact      | CuZn (Messing) |
| Contact plating          | Au (gold)      |
| Material of contact body | PA (UL 94 V-0) |

Product

Contacts: 8, male panel mount connector, dip-solder

Area

Snap-in IP67, subminiature Series

Article number

99 9227 490 08

Installation instructions / Mounting cutout

