

СОЕДИНИТЕЛИ &gt; MIL-DTL-38999 (СТАНДАРТ) &gt; СЕРИЯ III



## D38999/24WJ4SB

Артикул (SKU): 934WJ4SB

*Резьбовой панельный разъем с гайкой для монтажа на стену*

### Коммерческая информация

|                      |                 |
|----------------------|-----------------|
| Код продажи продукта | <b>934WJ4SB</b> |
| Единица Упаковки     | <b>1 шт.</b>    |

### Техническая информация

| PRODUCT FEATURES                      |                              |
|---------------------------------------|------------------------------|
| Continuous Operating Temperature max. | <b>175 °C</b>                |
| Continuous Operating Temperature min. | <b>65 °C</b>                 |
| Features                              | <b>MIL-DTL-38999</b>         |
| Connector Type                        | <b>Screwed Socket</b>        |
| Housing Size                          | <b>25(J)</b>                 |
| Number Of Contacts                    | <b>56 Ad.</b>                |
| Placement                             | <b>j-4</b>                   |
| Housing Material                      | <b>Aluminium</b>             |
| Housing Color                         | <b>Khaki Green</b>           |
| Housing Coating                       | <b>Cadmium</b>               |
| Contact Type                          | <b>Socket (48#20) (8#16)</b> |
| Wire Gauge                            | <b>24,22,20,18,16 AWG</b>    |
| Contact Material                      | <b>Au/Cu</b>                 |

|                    |                |
|--------------------|----------------|
| Ingress Protection | <b>IP67</b>    |
| Sealing Material   | <b>Silicon</b> |
| Emi Shielding      | <b>+</b>       |
| Mating Cycles      | <b>500</b>     |
| Polarization       | <b>B</b>       |
| Service Rating     | <b>I</b>       |

## **ELECTRICAL FEATURES**

|                                |                    |
|--------------------------------|--------------------|
| Nominal Current                | <b>7,5-13 A</b>    |
| Operating Voltage Ac V Rms Max | <b>1800V AC/DC</b> |