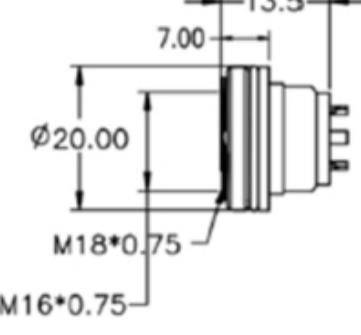


**Product Name // M16 Series A Code Brass Nickel Plated  
Rear Panel Mount Connector 3 Contact Socket**

[View Product Page](#)


**// Product Description:**

|   |   |
|---|---|
| <input type="checkbox"/> M16 Series Panel Mount Connectors<br><input type="checkbox"/> Water and dustproof to IP67 when mated with compatible connector<br><input type="checkbox"/> A Code<br><input type="checkbox"/> Rear Panel Mount | <input type="checkbox"/> Pin or Socket<br><input type="checkbox"/> 3, 4, 5, 6, 8, 12 Contact<br><input type="checkbox"/> Solder Terminals<br><input type="checkbox"/> Mate with M16 Series Inline Body and Flex Body Connectors, depending on part code |
|---|---|

**// General Information:**

|                                 |                                   |
|---------------------------------|-----------------------------------|
| Product Display Title:          | M16 Series Panel Mount Connectors |
| Product Family:                 | Circular Automation Connectors    |
| Product Series:                 | M16 Series                        |
| Change Notes:                   | PRODUCT-MOQ-ADJUSTMENT            |
| Body Material:                  | Brass - Nickel Plated             |
| Contact Type:                   | Socket Contact                    |
| Coupling Type:                  | Screw                             |
| Current Max:                    | 7A                                |
| Diameter Over Coupling Ring Mm: | 18.5mm                            |
| Function:                       | Rear Panel Mount Connector        |
| Ip Rating:                      | IP67                              |
| Max Operating Temperature:      | +80°C                             |
| Min Operating Temperature:      | -25°C                             |
| Number Of Contacts:             | 3 Contacts                        |
| Pin Layout Code:                | A Code                            |
| Thread Size:                    | M16 x 0.75                        |
| Voltage Max:                    | 250V                              |

**// Product PDF Links**

[M16 Series automation connectors...](#)

**// Product 3D CAD Model Links**

[PXMBNI16RPF03ASCM163D CAD Model](#)


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