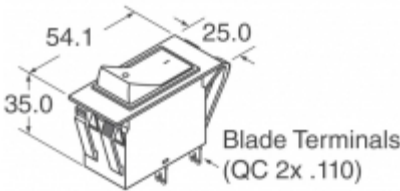


3120-F321-P7T1-W15LY4-10A



Blade Terminals  
(QC 2x .110)



**Part Number:** [3120-F321-P7T1-W15LY4-10A](#)

**Manufacturer:** [E-T-A](#)

**Description:** CIR BRKR THRM 10A 250VAC 50VDC

**Data sheet:**  [3120-F Series Datasheet](#)

**RoHs Status:** Lead free / RoHS Compliant

**Ship From:** Hong Kong

**Shipment Way:** DHL/Fedex/TNT/UPS/EMS

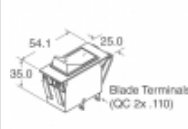
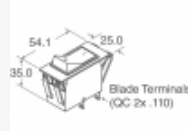
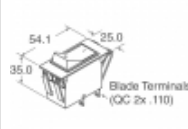
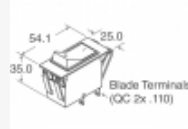
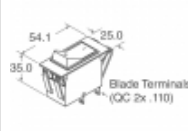
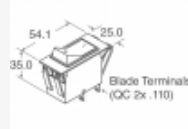
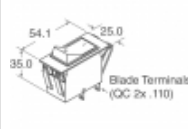
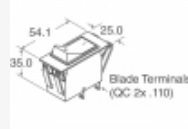
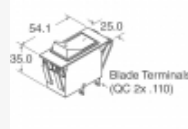
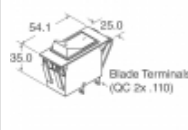
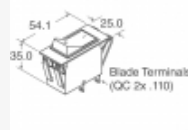
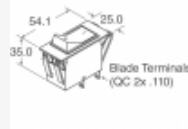
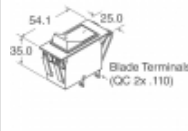
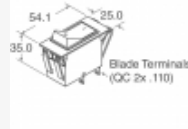
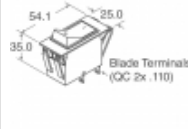
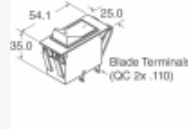
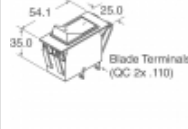
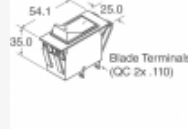
Images are for reference only.  
See Product Specifications for product details.  
**Buy 3120-F321-P7T1-W15LY4-10A with confidence from Component-World.HK, 1 Year Warranty**

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| PRODUCT PARAMETER                |                                    |                                 |                                         |
|----------------------------------|------------------------------------|---------------------------------|-----------------------------------------|
| Part Number                      | 3120-F321-P7T1-W15LY4-10A          | Manufacturer                    | <a href="#">E-T-A</a>                   |
| Description                      | CIR BRKR THRM 10A 250VAC 50VDC     | Lead Free Status / RoHS Status  | Lead free / RoHS Compliant              |
| Quantity Available               | 2024 pcs                           | Data sheet                      | <a href="#">3120-F Series Datasheet</a> |
| Category                         | <a href="#">Circuit Protection</a> | Voltage Rating - DC             | 50V                                     |
| Voltage Rating - AC              | 250V                               | Series                          | 3120-F                                  |
| Number of Poles                  | 2                                  | Mounting Type                   | Panel Mount                             |
| Moisture Sensitivity Level (MSL) | 1 (Unlimited)                      | Manufacturer Standard Lead Time | 9 Weeks                                 |
| Lead Free Status / RoHS Status   | Lead free / RoHS Compliant         | Illumination Voltage (Nominal)  | 185V                                    |
| Illumination                     | Orange                             | Current Rating                  | 10A                                     |
| Breaker Type                     | Thermal                            | Actuator Type                   | Rocker                                  |

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all E-T-A series electronic components. We have 2024 pieces of E-T-A 3120-F321-P7T1-W15LY4-10A in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

RFQ Email: [info@Components-World.com](mailto:info@Components-World.com)

| RELATED PRODUCTS                                                                   |                                                                                                              |                                      |                     |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|--------------------------------------|---------------------|
|  | <p>Part#: <a href="#">3120-F321-P7T1-W15DB3-5A</a></p> <p>Description: CIR BRKR THRM 5A</p>                  | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W15FY4-1.5A</a></p> <p>Description: CIR BRKR THRM 1.5A 250VAC 50VDC</p> | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W15D-5A</a></p> <p>Description: CIR BRKR THRM 5A 250VAC 50VDC</p>       | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W16DT4-8A</a></p> <p>Description: CIR BRKR THRM 8A 250VAC 50VDC</p>     | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W15FY4-5A</a></p> <p>Description: CIR BRKR THRM 5A</p>                  | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W16HT4-3A</a></p> <p>Description: CIR BRKR THRM 3A</p>                  | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W15D-10A</a></p> <p>Description: CIR BRKR THRM 10A 250VAC 50VDC</p>     | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W16HT4-15A</a></p> <p>Description: CIR BRKR THRM 15A</p>                | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W14XR4-2A</a></p> <p>Description: CIRC BRKR THRM</p>                    | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W15XY3-10A</a></p> <p>Description: CIR BRKR THRM 10A</p>                | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W15D-15A</a></p> <p>Description: CIR BRKR THRM 15A 250VAC 50VDC</p>     | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W15LY4-5A</a></p> <p>Description: CIR BRKR THRM 5A</p>                  | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W16DT4-10A</a></p> <p>Description: CIRC BRKR THRM</p>                   | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W16HT4-5A</a></p> <p>Description: CIR BRKR THRM 5A 250VAC 50VDC</p>     | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W15LY4-3A</a></p> <p>Description: CIR BRKR THRM 3A 250VAC 50VDC</p>     | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W15DY3-5A</a></p> <p>Description: CIR BRKR THRM 5A 250VAC 50VDC</p>     | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W15DY3-10A</a></p> <p>Description: CIR BRKR THRM 10A 250VAC 50VDC</p>   | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W16DT4-4A</a></p> <p>Description: CIR BRKR THRM 4A 250VAC 50VDC</p>     | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W14XR3-3A</a></p> <p>Description: CIR BRKR THRM 3A 250VAC 50VDC</p>     | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |
|  | <p>Part#: <a href="#">3120-F321-P7T1-W16DT4-16A</a></p> <p>Description: CIR BRKR THRM 16A 250VAC 50VDC</p>   | Manufacturers: <a href="#">E-T-A</a> | <a href="#">RFQ</a> |

| Related keywords for 3120-F321-P7T1-W15LY4-10A |                                       |                                    |                                 |
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