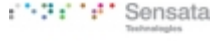
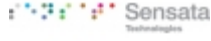
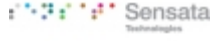
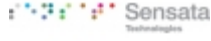
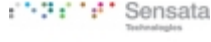




|   |  |
|---|--|
|   | <h2 style="color: red;">CMLB1-1REC4-52-10.0-2-01-V</h2>  |
|  | <p><b>Hersteller-Teilenummer:</b> <a href="#">CMLB1-1REC4-52-10.0-2-01-V</a></p> <p><b>Hersteller / Marke:</b> <a href="#">Sensata Technologies, Airpax</a></p> <p><b>Teil der Beschreibung:</b> CIR BRKR MAG-HYDR ROCKER</p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation.<br/>See specs for product details.</p>            |  |

| Spezifikationen                           |   |
|---|---|
| Teilenummer                               | CMLB1-1REC4-52-10.0-2-01-V                          |
| Hersteller                                | Sensata Technologies, Airpax                        |
| Beschreibung                              | CIR BRKR MAG-HYDR ROCKER                            |
| Kategorie                                 | Schaltkreisschutz > Leistungsschalter               |
| Teilstatus                                | <a href="#">Require For Quote &amp; Check Stock</a> |
| Nennspannung - DC                         | 80V   |
| Nennspannung - AC                         | 415V  |
| Serie                                     | CML   |
| Anzahl der Pole                           | 1   |
| Befestigungsart                           | Panel Mount   |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                                       |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant                          |
| Beleuchtungsspannung (nominal)            | -   |
| Erleuchtung                               | None  |
| Aktuelle Bewertung                        | 10A   |
| Breaker Typ                               | Magnetic (Hydraulic Delay)                          |
| Betätigertyp                              | Lever   |

CMLB1-1REC4-52-10.0-2-01-V Electronic Components ist ein 100% neues Original von YIC Distributor, CMLB1-1REC4-52-10.0-2-01-V-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, CMLB1-1REC4-52-10.0-2-01-V Sensata Technologies, Airpax mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.  
RFQ CMLB1-1REC4-52-10.0-2-01-V E-Mail: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert

|   |   |  |   |
|---|---|--|---|
| <br><br><b>CMLB1-1REC4-52-20.0-2-01-V</b><br>Sensata Technologies, Airpax<br>CIR BRKR MAG-HYDR | <br><br><b>CMLB1-1REC4-52-5.00-2-01-V</b><br>Sensata Technologies, Airpax<br>CIR BRKR MAG-HYDR | <br><br><b>CMLB1-1REC4-52-125.-1-91-T</b><br>Sensata Technologies/Airpax<br>CIR BRKR MAG-HYDR 125A | <br><br><b>CMLB1-1REC5-52-125.-2-91-T</b><br>Sensata Technologies, Airpax<br>CIR BRKR MAG-HYDR |
| <br><br><b>CMLB1-1REC5-52-125.-1-91-T</b><br>Sensata Technologies, Airpax<br>CIR BRKR MAG-HYDR | <br><br><b>CML3225-R10</b><br>MAGIC<br>MAGIC 3225  | <br><br><b>CML3225-3R3J-LF</b><br>MAGIC<br>MAGIC SMD3225   | <br><br><b>CML318</b><br>HOWTEH<br>HOWTEH TQFP   |

**Verwandtes Hot-Keyword** Mehr

|   |  |   |                                       |   |
|---|--|---|---------------------------------------|---|
| CMLB1-1REC4-52-10.0-2-01-V Sensata Technologies, Airpax | CMLB1-1REC4-52-10.0-2-01-V Datenblatt  | CMLB1-1REC4-52-10.0-2-01-V-Datenblätter | CMLB1-1REC4-52-10.0-2-01-V PDF        | Sensata Technologies, Airpax CMLB1-1REC4-52-10.0-2-01-V |
| CMLB1-1REC4-52-10.0-2-01-V Electronic                   | CMLB1-1REC4-52-10.0-2-01-V-Komponenten | CMLB1-1REC4-52-10.0-2-01-V-Verteiler    | CMLB1-1REC4-52-10.0-2-01-V-Bild       | CMLB1-1REC4-52-10.0-2-01-V-Teil                         |
| CMLB1-1REC4-52-10.0-2-01-V Bild                         | CMLB1-1REC4-52-10.0-2-01-V Aktie       | CMLB1-1REC4-52-10.0-2-01-V Inventar     | CMLB1-1REC4-52-10.0-2-01-V Preis      | CMLB1-1REC4-52-10.0-2-01-V Hersteller                   |
|   |  |   | CMLB1-1REC4-52-10.0-2-01-V Neu        | CMLB1-1REC4-52-10.0-2-01-V Original                     |
|   |  |   | CMLB1-1REC4-52-10.0-2-01-V garantiert | CMLB1-1REC4-52-10.0-2-01-V RFQ                          |
|   |  |   |                                       | CMLB1-1REC4-52-10.0-2-01-V Online bestellen             |