
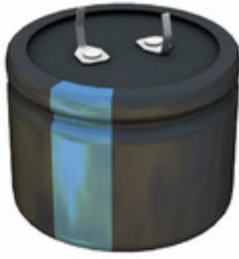











|                                                                                   |                                                                                                                        |                                              |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
|  | <h2 style="color: red;">381LR561M250A012</h2>                                                                          |                                              |
|                                                                                   | <b>Hersteller-Teilenummer:</b>                                                                                         | <a href="#">381LR561M250A012</a>             |
|  | <b>Hersteller / Marke:</b>                                                                                             | <a href="#">Cornell Dubilier Electronics</a> |
|                                                                                   | <b>Teil der Beschreibung:</b>                                                                                          | CAP ALUM 560UF 20% 250V SNAP                 |
| <b>Datenblätter:</b>                                                              |  <a href="#">381LR561M250A012.pdf</a> |                                              |
| <b>RoHs Status:</b>                                                               | Bleifrei / RoHS-konform                                                                                                |                                              |
| <b>Lagerzustand:</b>                                                              | New original, Stock Available.                                                                                         |                                              |
| <b>Liefern von:</b>                                                               | Hong Kong                                                                                                              |                                              |
| <b>Versandweg:</b>                                                                | DHL/Fedex/TNT/UPS/EMS                                                                                                  |                                              |
| <p>Image may be representation. See specs for product details.</p>                |                                                                                                                        |                                              |

### Spezifikationen

|                                    |                                                     |
|------------------------------------|-----------------------------------------------------|
| Teilenummer                        | 381LR561M250A012                                    |
| Hersteller                         | Cornell Dubilier Electronics                        |
| Beschreibung                       | CAP ALUM 560UF 20% 250V SNAP                        |
| Kategorie                          | Kondensatoren > Aluminiumkondensatoren              |
| Teilstatus                         | <a href="#">Require For Quote &amp; Check Stock</a> |
| Spannungswert                      | 250V                                                |
| Toleranz                           | ±20%                                                |
| Oberflächenmontage Land Größe      | -                                                   |
| Größe / Dimension                  | 1.378" Dia (35.00mm)                                |
| Serie                              | 381LR                                               |
| Brummstrom                         | 2.14A @ 120Hz                                       |
| Polarisation                       | Polar                                               |
| Verpackung                         | Bulk                                                |
| Verpackung / Gehäuse               | Radial, Can - Snap-In                               |
| Betriebstemperatur                 | -40°C ~ 105°C                                       |
| Befestigungsart                    | Through Hole                                        |
| Lebensdauer @ Temp.                | 3000 Hrs @ 105°C                                    |
| Leiter-Abstand                     | 0.394" (10.00mm)                                    |
| Scheinwiderstand                   | -                                                   |
| Höhe - eingesteckt (max)           | 0.984" (25.00mm)                                    |
| ESR (Equivalent Series Resistance) | 266 mOhm @ 120Hz                                    |
| Kapazität                          | 560µF                                               |
| Anwendungen                        | General Purpose                                     |

381LR561M250A012 Electronic Components ist ein 100% neues Original von YIC Distributor, 381LR561M250A012-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, 381LR561M250A012 Cornell Dubilier Electronics mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.  
RFQ 381LR561M250A012 E-Mail: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert

|                                                                                                                                                                                                             |                                                                                                                                                                                                |                                                                                                                                                                                                 |                                                                                                                                                                                                  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>sein:</p>  <p><b>381LR561M400A452</b><br/>Cornell Dubilier Electronics (CDE)<br/>CAP ALUM 560UF 20% 400V<br/>SNAP</p> |  <p><b>381LR471M450A052</b><br/>Cornell Dubilier Electronics (CDE)<br/>CAP ALUM 470UF 20% 450V<br/>SNAP</p> |  <p><b>381LR560M450H012</b><br/>Cornell Dubilier Electronics (CDE)<br/>CAP ALUM 56UF 20% 450V SNAP</p>      |  <p><b>381LR680M420H012</b><br/>Cornell Dubilier Electronics (CDE)<br/>CAP ALUM 68UF 20% 420V SNAP</p>      |
|  <p><b>381LR561M200J022</b><br/>Cornell Dubilier Electronics (CDE)<br/>CAP ALUM 560UF 20% 200V<br/>SNAP</p>              |  <p><b>381LR561M250K022</b><br/>Cornell Dubilier Electronics (CDE)<br/>CAP ALUM 560UF 20% 250V<br/>SNAP</p> |  <p><b>381LR561M200H042</b><br/>Cornell Dubilier Electronics (CDE)<br/>CAP ALUM 560UF 20% 200V<br/>SNAP</p> |  <p><b>381LR561M250J032</b><br/>Cornell Dubilier Electronics (CDE)<br/>CAP ALUM 560UF 20% 250V<br/>SNAP</p> |

### Verwandtes Hot-Keyword

Mehr

|                                               |                              |                               |                        |                                   |
|-----------------------------------------------|------------------------------|-------------------------------|------------------------|-----------------------------------|
| 381LR561M250A012 Cornell Dubilier Electronics | 381LR561M250A012 Datenblatt  | 381LR561M250A012-Datenblätter | 381LR561M250A012 PDF   | Cornell Dubilier Electronics      |
| 381LR561M250A012 Electronic                   | 381LR561M250A012-Komponenten | 381LR561M250A012-Verteiler    | 381LR561M250A012-Bild  | 381LR561M250A012-Teil             |
| 381LR561M250A012 Preis                        | 381LR561M250A012 Hersteller  | 381LR561M250A012 Bild         | 381LR561M250A012 Aktie | 381LR561M250A012 Inventar         |
| 381LR561M250A012 Neu                          | 381LR561M250A012 Original    | 381LR561M250A012 garantiert   | 381LR561M250A012 RFQ   | 381LR561M250A012 Online bestellen |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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