

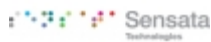
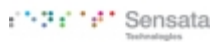
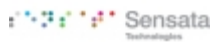
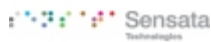
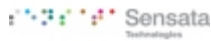
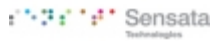
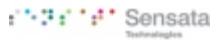
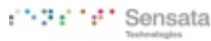
	<h2 style="color: red;">IEGH11-1REC4-63F-2.50-01-V</h2>
	<p>Hersteller-Teilenummer: IEGH11-1REC4-63F-2.50-01-V</p> <p>Hersteller / Marke: Sensata Technologies, Airpax</p> <p>Teil der Beschreibung: CIR BRKR MAG-HYDR 2.5A LEVER</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	IEGH11-1REC4-63F-2.50-01-V
Hersteller	Sensata Technologies, Airpax
Beschreibung	CIR BRKR MAG-HYDR 2.5A LEVER
Kategorie	Schaltkreisschutz > Leistungsschalter
Teilstatus	Require For Quote & Check Stock
Nennspannung - DC	-
Nennspannung - AC	-
Serie	IEG
Anzahl der Pole	2
Befestigungsart	Panel Mount
Beleuchtungsspannung (nominal)	-
Erleuchtung	-
Aktuelle Bewertung	2.5A
Breaker Typ	Magnetic (Hydraulic Delay)
Betätigertyp	Lever

IEGH11-1REC4-63F-2.50-01-V Electronic Components ist ein 100% neues Original von YIC Distributor, IEGH11-1REC4-63F-2.50-01-V-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, IEGH11-1REC4-63F-2.50-01-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 IEGH11-1REC4-63F-2.50-01-V E-Mail: Info@Y-IC.com

Sie können auch interessiert

<p>sein:</p> <div style="text-align: center;">  </div> <p>IEGH11-1REC5-72F-10.0-01-V Sensata Technologies, Airpax CIR BRKR MAG-HYDR</p>	<div style="text-align: center;">  </div> <p>IEGH11-1REC4-63F-20.0-01-V Sensata Technologies/Airpax CIR BRKR MAG-HYDR 20A LEVER</p>	<div style="text-align: center;">  </div> <p>IEGH11-1REC4-63F-25.0-01-V Sensata Technologies/Airpax CIR BRKR MAG-HYDR LEVER 25A</p>	<div style="text-align: center;">  </div> <p>IEGH11-1REC5-72F-15.0-01-V Sensata Technologies, Airpax CIR BRKR MAG-HYDR</p>
<div style="text-align: center;">  </div> <p>IEGH11-1REC4-62-25.0-B-01-V Sensata Technologies/Airpax CIR BRKR MAG-HYDR 25A LEVER</p>	<div style="text-align: center;">  </div> <p>IEGH11-1REC4-62-5.00-01-V Sensata Technologies/Airpax CIR BRKR MAG-HYDR LEVER 5A</p>	<div style="text-align: center;">  </div> <p>IEGH11-1REC4-62-20.0-01-V Sensata Technologies/Airpax CIR BRKR MAG-HYDR LEVER 20A</p>	<div style="text-align: center;">  </div> <p>IEGH11-1REC4-62-25.0-01-V Sensata Technologies/Airpax CIR BRKR MAG-HYDR LEVER 25A</p>

Verwandtes Hot-Keyword

Mehr

IEGH11-1REC4-63F-2.50-01-V Sensata Technologies, Airpax	IEGH11-1REC4-63F-2.50-01-V Datenblatt	IEGH11-1REC4-63F-2.50-01-V Datenblätter	IEGH11-1REC4-63F-2.50-01-V PDF	Sensata Technologies, Airpax IEGH11-1REC4-63F-2.50-01-V
IEGH11-1REC4-63F-2.50-01-V Electronic	IEGH11-1REC4-63F-2.50-01-V-Komponenten	IEGH11-1REC4-63F-2.50-01-V-Verteiler	IEGH11-1REC4-63F-2.50-01-V-Bild	IEGH11-1REC4-63F-2.50-01-V-Teil
IEGH11-1REC4-63F-2.50-01-V Bild	IEGH11-1REC4-63F-2.50-01-V Aktie	IEGH11-1REC4-63F-2.50-01-V Inventar	IEGH11-1REC4-63F-2.50-01-V Preis	IEGH11-1REC4-63F-2.50-01-V Hersteller
			IEGH11-1REC4-63F-2.50-01-V Neu	IEGH11-1REC4-63F-2.50-01-V Original
			IEGH11-1REC4-63F-2.50-01-V garantiert	IEGH11-1REC4-63F-2.50-01-V RFQ
				IEGH11-1REC4-63F-2.50-01-V Online bestellen