

	<h2>EE-SB5-B</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">EE-SB5-B</a>
	<b>Hersteller / Marke:</b>	<a href="#">Omron</a>
	<b>Teil der Beschreibung:</b>	SENSR OPTO TRANS 5MM REFL TH PCB
<b>Datenblätter:</b>	 <a href="#">EE-SB5-B.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 1750 pcs 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	<a href="#">EE-SB5-B</a>
Hersteller	<a href="#">Omron</a>
Beschreibung	SENSR OPTO TRANS 5MM REFL TH PCB
Kategorie	<a href="#">Sensoren, Transducer &gt; Optische Sensoren-</a>
Teilstatus	1750 pcs Stock
Serie	-
Betriebstemperatur	-25°C ~ 80°C
Befestigungsart	Through Hole
Ausgabebetyp	Phototransistor
Verpackung / Gehäuse	PCB Mount
Reaktionszeit	30µs, 30µs
Strom - Kollektor (Ic) (max)	20mA
Spannung - Kollektor-Emitter-Durchbruch (max)	30V
Abtastmethode	Reflective
Strom - DC Vorwärts (If) (Max)	50mA
Abtastabstand	0.197" (5mm)
Verpackung	Bulk



















































EE-SB5-B ist neu im Original, Suche EE-SB5-B Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EE-SB5-B Omron mit Garantie und Vertrauen. Anfrage EE-SB5-B: Info@Y-IC.com

Sie können auch interessiert sein:

  <b>EE-SA701P-R 1M</b> Omron Automation & Safety PUSHB 3.5MM NO 1M ROBOTIC PNP	  <b>EE-SA801R 1M</b> Omron Automation & Safety OPTO SENSOR PB PNP OC 1M	  <b>EE-SB5VC</b> Omron Automation & Safety SENSOR OPTO REFL 5MM SOLDER MOD	  <b>EE-SA701-R 1M</b> Omron Automation & Safety PUSHB 3.5MM NO 1M ROBOTIC NPN
  <b>EE-SB5V-E</b> Omron Automation & Safety SENSOR OPTO REFL 19MM SOLDER MOD	  <b>EE-SB5M</b> Omron Automation & Safety SENSOR OPTO REFL 5MM SOLDER MOD	  <b>EE-SB5MC</b> Omron Automation & Safety SENSOR OPTO REFL 5MM SOLDER MOD	  <b>EE-SA801A 1M</b> Omron Automation & Safety OPTO SENSOR PB NPN OC 1M

### heiße Teile

Mehr

 <a href="#">EE-SF5-B</a>	 <a href="#">EE-SPX303N</a>	 <a href="#">EE-SPX304-W2A</a>	 <a href="#">EE-SPX305-W2A</a>	 <a href="#">EE-SPX306-W2A</a>
 <a href="#">EE-SPX403</a>	 <a href="#">EE-SPX404-W2A</a>	 <a href="#">EE-SPX406-W2A</a>	 <a href="#">EE-SPX674A-WR</a>	 <a href="#">EE-SPX676-WR</a>
 <a href="#">EE-SPY301</a>	 <a href="#">EE-SPY302</a>	 <a href="#">EE-SPY303</a>	 <a href="#">EE-SPY311</a>	 <a href="#">EE-SPY312</a>
 <a href="#">EE-SPY401</a>	 <a href="#">EE-SPY402</a>	 <a href="#">EE-SPY403</a>	 <a href="#">EE-SPY412</a>	 <a href="#">EE-SX1041</a>
 <a href="#">EE-SX1042</a>	 <a href="#">EE-SX1055</a>	 <a href="#">EE-SX1057</a>	 <a href="#">EE-SX1088</a>	 <a href="#">EE-SX1105</a>
 <a href="#">EE-SX1106</a>	 <a href="#">EE-SX1109</a>	 <a href="#">EE-SX3009-P1</a>	 <a href="#">EE-SX3081</a>	 <a href="#">EE-SX4134</a>
 <a href="#">EE-SX4235A-P2</a>	 <a href="#">EE-SX471</a>	 <a href="#">EE-SX474</a>	 <a href="#">EE-SX670</a>	 <a href="#">EE-SX670-WR</a>
 <a href="#">EE-SX670A</a>	 <a href="#">EE-SX670P</a>	 <a href="#">EE-SX671</a>	 <a href="#">EE-SX671A</a>	 <a href="#">EE-SX671P</a>
 <a href="#">EE-SX671R</a>	 <a href="#">EE-SX672</a>	 <a href="#">EE-SX672A</a>	 <a href="#">EE-SX673</a>	 <a href="#">EE-SX673A</a>
 <a href="#">EE-SX673P</a>	 <a href="#">EE-SX674</a>	 <a href="#">EE-SX674-WR</a>	 <a href="#">EE-SX674A</a>	 <a href="#">EE-SX674P</a>

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