




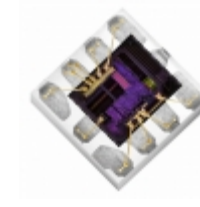
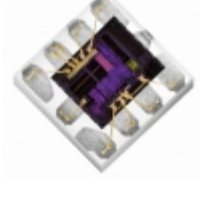
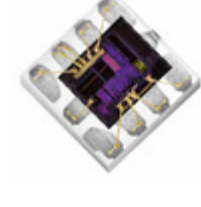

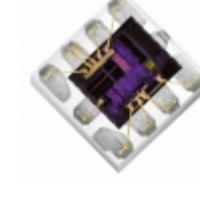
	<h2 style="color: red;">SI1133-AA00-GMR</h2>	
	<p>제조업체 부품 번호: <a href="#">SI1133-AA00-GMR</a></p> <p>제조업체 / 브랜드: <a href="#">Energy Micro (Silicon Labs)</a></p> <p>설명의 일부: <a href="#">SENSOR PROXIMITY OPTICAL</a></p> <p>데이터 시트: <a href="#">1.SI1133-AA00-GMR.pdf</a> <a href="#">2.SI1133-AA00-GMR.pdf</a></p> <p>RoHs 상태: 무연 / RoHS 준수</p> <p>재고 상태: New original, 581 pcs Stock Available.</p> <p>에서 운송된다: Hong Kong</p> <p>선적 방법: DHL/Fedex/TNT/UPS/EMS</p>	
<p>Image may be representation. See specs for product details.</p>		

명세서

부품 번호	SI1133-AA00-GMR
제조사	Energy Micro (Silicon Labs)
기술	SENSOR PROXIMITY OPTICAL
범주	센서, 트랜스 듀서 > 광 센서-주변광, ir, 자외선 센서
부품 상태	581 pcs Stock
연속	-
작동 온도	-40°C ~ 85°C
실장 형	Surface Mount
유형	Ambient
출력 유형	I <sup>2</sup> C
패키지 / 케이스	10-WFQFN
제조업체 장치 패키지	10-DFN (2x2)
전압 - 공급	1.62 V ~ 3.6 V
파장	625nm, 525nm, 460nm
근접 감지	No
포장	Tape & Reel (TR)

SI1133-AA00-GMR은 재고가있는 새로운 원본이며, SI1133-AA00-GMR 데이터 시트, PDF, 인벤토리를 Y-IC.com 온라인에서 검색하고, 보증 Energy Micro (Silicon Labs) Energy Micro (Silicon Labs)를 주문하십시오. RFQ SI1133-AA00-GMR : [Info@Y-IC.com](mailto:Info@Y-IC.com)

너는 또한 관심을 가질 수도있다.:

 <p><b>SI113DP-T1-GE3</b> Vishay Precision Group SI113DP-T1-GE3 VISHAY</p>	 <p><b>SI1132-A10-GM</b> Energy Micro (Silicon Labs) UV INDEX + AMBIENT LIGHT SENSOR</p>	 <p><b>SI1120EK</b> Energy Micro (Silicon Labs) KIT EVAL FOR SI1120</p>	 <p><b>SI1141-A10-GM</b> Energy Micro (Silicon Labs) IC SENSOR IR PROX/AMBIENT 10-QFN</p>
 <p><b>SI1141-A10-GMR</b> Energy Micro (Silicon Labs) SENS IR PROXIMITY AMB LT 10- QFN</p>	 <p><b>SI1133-AA00-GM</b> Energy Micro (Silicon Labs) IC LIGHT SENSOR UV IND/AMB 10QFN</p>	 <p><b>SI1120-A-GMR</b> Energy Micro (Silicon Labs) SENS IR PROXIMITY AMB LT 8- ODFN</p>	 <p><b>SI1132-A10-GMR</b> Energy Micro (Silicon Labs) SENSOR DGTL UV INDEX 10QFN</p>

핫 부품

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|-------------------|-------------------|-------------------|--------------------|--------------------|
| ⌘ SI1065X-T1-E3   | ↔ SI1065X-T1-GE3  | ↔ SI1065X-T1-GE3  | D SI1067X-T1-E3    | ↔ SI1067X-T1-E3    |
| ⊣ SI1067X-T1-GE3  | ⌘ SI1067X-T1-GE3  | D SI1069X-T1-E3   | ↔ SI1069X-T1-E3    | ↔ SI1069X-T1-GE3   |
| ⌘ SI1069X-T1-GE3  | ⊣ SI1070X-T1-E3   | ⌘ SI1070X-T1-E3   | ↔ SI1070X-T1-GE3   | ↔ SI1070X-T1-GE3   |
| D SI1071X-T1-GE3  | ⌘ SI1071X-T1-GE3  | ⊣ SI1072X-T1-E3   | ⌘ SI1072X-T1-E3    | ↔ SI1072X-T1-GE3   |
| ↔ SI1072X-T1-GE3  | ↔ SI1073X-T1-GE3  | ⌘ SI1073X-T1-GE3  | ⊣ SI1120-A-GMR     | ↔ SI1132-A10-GMR   |
| ↔ SI113DP-T1-GE3  | ↔ SI1141-A10-GMR  | D SI1142-A11-GMR  | ⌘ SI1143-A11-GMR   | ⊣ SI1143-M01-GMR   |
| ⌘ SI1144-AAGX-GMR | D SI1300BDL-T1-E3 | ↔ SI1300BDL-T1-E3 | ↔ SI1300BDL-T1-GE3 | ↔ SI1300BDL-T1-GE3 |
| ⊣ SI1300DL        | ⌘ SI1300DL-T1     | ↔ SI1300DL-T1-GE3 | ↔ SI1301DL         | ↔ SI1301DL-T1      |
| ⌘ SI1301DL-T1-E3  | ⊣ SI1301DL-T1-GE3 | ⌘ SI1301DL-T1/LGW | D SI1302DL         | ↔ SI1302DL-T1-E3   |
| ↔ SI1302DL-T1-E3  | ⌘ SI1302DL-T1-GE3 | ⊣ SI1302DL-T1-GE3 | ⌘ SI1303DL         | ↔ SI1303DL-T1      |

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