

Honeywell
Honeywell Sensing and Productivity Solutions

Productivity Solutions

HIH7130-000-001S

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|--------------------|--|
| Part Number: | HIH7130-000-001S |
| Producent / marka: | Honeywell Sensing and Productivity Solutions |
| Opis produktu | SENS HUM/TMP 3.3V SPI 8SOIC 1=5 |
| Arkusze danych: | 1.HIH7130-000-001S.pdf 2.HIH7130-000-001S.pdf |
| Status RoHS | Bezołowiowa / zgodna z RoHS |
| Statek z | Hongkong |
| Sposób wysyłki | DHL/Fedex/TNT/UPS/EMS |

PROŚBA O OFERTĘ

Specyfikacje HIH7130-000-001S

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|---|--|
| PART NUMBER | HIH7130-000-001S |
| PRODUCENT | Honeywell Sensing and Productivity Solutions |
| OPIS | SENS HUM/TMP 3.3V SPI 8SOIC 1=5 |
| STAN OŁOWIU / STATUS ROHS | Bezołowiowa / zgodna z RoHS |
| ARKUSZ DANYCH | 1.HIH7130-000-001S.pdf 2.HIH7130-000-001S.pdf |
| NAPIĘCIE - DOSTAWA | 2.3 V ~ 5.5 V |
| DOSTAWCA URZĄDZEŃ PAKIET | 8-SOIC |
| SERIA | HumidIcon™, HIH-7000 |
| TYP CZUJNIKA | Humidity, Temperature |
| WRAŻLIWOŚĆ | - |
| CZAS ODPOWIEDZI | 6s |
| OPAKOWANIA | Bulk |
| PACKAGE / CASE | 8-SOIC (0.154", 3.90mm Width) |
| TYP WYJŚCIA | SPI |
| WYDAJNOŚĆ | 14b |
| TEMPERATURA ROBOCZA | -40°C ~ 100°C |
| RODZAJ MOCOWANIA | Surface Mount |
| POZIOM CZUŁOŚCI NA WILGOĆ (MSL) | 1 (Unlimited) |
| STANDARDOWY CZAS OCZEKIWANIA PRODUCENTA | 14 Weeks |
| STATUS BEZOŁOWIOWY / STATUS ROHS | Lead free / RoHS Compliant |
| ZAKRES WILGOTNOŚCI | 0 ~ 100% RH |
| SZCZEGÓŁOWY OPIS | Humidity Temperature Sensor 0 ~ 100% RH SPI ±3% RH 6s Surface Mount |
| PRECYZJA | ±3% RH |

Powiązane tagi

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|---|---|---|
| Honeywell Sensing and Productivity Solutions HIH7130-000-001S | Dystrybutor HIH7130-000-001S | Dostawca HIH7130-000-001S |
| Cena HIH7130-000-001S | Zdjęcia HIH7130-000-001S | Obraz HIH7130-000-001S |
| Arkusze danych HIH7130-000-001S PDF | HIH7130-000-001S Pobierz arkusze danych | Arkusze danych HIH7130-000-001S |
| Zdjęcie HIH7130-000-001S | Kup HIH7130-000-001S | Kup Honeywell Sensing and Productivity Solutions HIH7130-000-001S |
| Honeywell Sensing and Productivity Solutions HIH7130-000-001S | Honeywell Sensing and Productivity Solutions Dostawca | Dystrybutor Honeywell Sensing and Productivity Solutions |
| Honeywell Sensing and Productivity Solutions HIH7130-000-001S | HONEYWELL HIH7130-000-001S | Honeywell Sensing and Control EMEA HIH7130-000-001S |
| Honeywell Sensing and Productivity Solutions T&M HIH7130-000-001S | | |

Produkty powiązane

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|---|---|
| <div style="display: flex; align-items: center;"> <div> <p>HIH7130-021-001S</p> <p>Producent: Honeywell Sensing and Productivity Solutions</p> <p>Opis: SENS HUM/TMP 3.3V I2C 8SOIC 1=5</p> <p>Na stanie: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> | <div style="display: flex; align-items: center;"> <div> <p>HIH6131-021-001S</p> <p>Producent: Honeywell Sensing and Productivity Solutions</p> <p>Opis: SENS HUM/TMP 3.3V I2C 4% SMD 1=5</p> <p>Na stanie: 1 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> |
| <div style="display: flex; align-items: center;"> <div> <p>HIH8120-021-001</p> <p>Producent: Honeywell Sensing and Productivity Solutions</p> <p>Opis: SENS HUMID/TEMP 3.3V I2C 2% 4SIP</p> <p>Na stanie: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> | <div style="display: flex; align-items: center;"> <div> <p>HIH7130-000-001</p> <p>Producent: Honeywell Sensing and Productivity Solutions</p> <p>Opis: SENS HUMID/TMP 3.3V SPI 3% 8SOIC</p> <p>Na stanie: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> |
| <div style="display: flex; align-items: center;"> <div> <p>HIH7120-021-001</p> <p>Producent: Honeywell Sensing and Productivity Solutions</p> <p>Opis: SENS HUMID/TEMP 3.3V I2C 3% 4SIP</p> <p>Na stanie: 750 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> | <div style="display: flex; align-items: center;"> <div> <p>HIH7131-021-001</p> <p>Producent: Honeywell Sensing and Productivity Solutions</p> <p>Opis: SENSOR HUMID/TMP 3.3V I2C 3% SMD</p> <p>Na stanie: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> |
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| <div style="display: flex; align-items: center;"> <div> <p>HIH7121-021-001S</p> <p>Producent: Honeywell Sensing and Productivity Solutions</p> <p>Opis: SENS HUM/TMP 3.3V I2C 3% SIP 1=5</p> <p>Na stanie: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> | <div style="display: flex; align-items: center;"> <div> <p>HIH7120-021-001S</p> <p>Producent: Honeywell Sensing and Productivity Solutions</p> <p>Opis: SENS HUM/TMP 3.3V I2C 4SIP 1=5</p> <p>Na stanie: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> |
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