

## ISL29020IROZ-T7A

#### ISL29020IROZ-T7A Information



#### **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



### ISL29020IROZ-T7A Specifications

| Manufacturer Part Number | ISL29020IROZ-T7A                                  |
|--------------------------|---|
| Manufacturer             | Intersil  |
| Category                 | Sensors, Transducers                              |
|                          | Optical Sensors - Ambient Light, IR, UV Sensors   |
| Package                  | 6-WDFN Exposed Pad                                |
| Series                   | -   |
| Туре                     | Ambient   |
| Wavelength               | 540nm   |
| Proximity Detection      | No  |
| Output Type              | I2C   |
| Voltage - Supply         | 2.25 V ~ 3.3 V                                    |
| Operating Temperature    | $-40^{\circ}\mathrm{C} \sim 85^{\circ}\mathrm{C}$ |
| Mounting Type            | Surface Mount                                     |
| Package / Case           | 6-WDFN Exposed Pad                                |
| Supplier Device Package  | 6-ODFN (2.1x2)                                    |
|                          | Report errors?                                    |

#### ISL29020IROZ-T7A Guarantees



Quality Guarantees

We provide 90 days warranty. \* If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

# SERVICE BUARANTEE

#### **Service Guarantees**

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

#### ISL29020IROZ-T7A Payment Methods



## ISL29020IROZ-T7A Shipping Methods



If you have any question about ISL29020IROZ-T7A, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com