



Ko te ahua he whakaahua.  
Tirohia nga whakaritenga mo nga taipitopito hua.

### ISL1208IU8

Tau Wae: **ISL1208IU8**

Whakaahuatanga Hua: IC RTC CLK/CALENDAR I2C 8-MSOP

RoHS Tūnga: Kei roto nga rangatira / RoHS kaore i te ture

Ngā Rauemi: [ISL1208IU8.pdf](#)

Kaihanga / Waitohu: Intersil

Tuhinga mai i: Hong Kong

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI](#)

### Taipitopito hua

<b>Tau Wae</b>	ISL1208IU8	<b>Kaihanga</b>	Intersil
<b>Whakaahuatanga</b>	IC RTC CLK/CALENDAR I2C 8-MSOP	<b>Whakaahere Toko Whakaahere / RoHS Tūnga</b>	Kei roto nga rangatira / RoHS kaore i te ture
<b>Pepa Raraunga</b>	ISL1208IU8.pdf		
<b>Ngaohihi - Whakaahetanga, Battery</b>	1.8 V ~ 5.5 V	<b>Tuhinga o mua</b>	2.7 V ~ 5.5 V
<b>Momo</b>	Clock/Calendar	<b>Hōputu Time</b>	HH:MM:SS (12/24 hr)
<b>Pūre Pūre Whakarato</b>	8-MSOP	<b>Raupapa</b>	-
<b>Packaging</b>	Tube	<b>Paa / Case</b>	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
<b>Tae Mahi</b>	-40°C ~ 85°C	<b>Momo Tae</b>	Surface Mount
<b>Taumata Whakaaro Moe (MSL)</b>	1 (Unlimited)	<b>Rahi Mahara</b>	2B
<b>Whakaahere Toko Whakaahere / RoHS Tūnga</b>	Contains lead / RoHS non-compliant	<b>Atanga</b>	I <sup>2</sup> C, 2-Wire Serial
<b>Ngā āhuatanga</b>	Alarm, Leap Year, SRAM	<b>Whakaahuatanga Taipitopito</b>	Real Time Clock (RTC) IC Clock/Calendar 2B I <sup>2</sup> C, 2-Wire Serial 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
<b>Rā Hōputu</b>	YY-MM-DD-dd	<b>Kohikohi - Te Whakamaharatanga (Max)</b>	4μA ~ 6μA @ 3V ~ 5V
<b>Tau Wae Tuakiri</b>	ISL1208		

### Hua e Hono ana

<p><b>ISL1208IB8Z-T7A</b> Kaihanga: Intersil Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-SOIC Tikiake: <a href="#">ISL1208IB8Z-T7A.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>ISL1208IU8-TK</b> Kaihanga: Intersil Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-MSOP Tikiake: <a href="#">ISL1208IU8-TK.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>ISL1208IB8Z-TKR5291</b> Kaihanga: Intersil Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-SOIC Tikiake: <a href="#">ISL1208IB8Z-TKR5291.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>ISL1209IU10-TK</b> Kaihanga: Intersil Whakaahuatanga: IC RTC EVENT REC I2C 10-MSOP Tikiake: <a href="#">ISL1209IU10-TK.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>ISL1208IU8Z-T7A</b> Kaihanga: Intersil Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-MSOP Tikiake: <a href="#">ISL1208IU8Z-T7A.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>ISL1208IU8Z</b> Kaihanga: Intersil Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-MSOP Tikiake: <a href="#">ISL1208IU8Z.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>ISL1209IU10</b> Kaihanga: Intersil Whakaahuatanga: IC RTC EVENT REC I2C 10-MSOP Tikiake: <a href="#">ISL1209IU10.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>ISL1208IRT8Z</b> Kaihanga: Intersil Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-TDFN Tikiake: <a href="#">ISL1208IRT8Z.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>ISL1208IB8ZR5291</b> Kaihanga: Intersil Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-SOIC Tikiake: <a href="#">ISL1208IB8ZR5291.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>ISL1208IB8Z-TK</b> Kaihanga: Intersil Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-SOIC Tikiake: <a href="#">ISL1208IB8Z-TK.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>ISL1208IU8Z-TK</b> Kaihanga: Intersil Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-MSOP Tikiake: <a href="#">ISL1208IU8Z-TK.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>ISL1208IRT8Z-TK</b> Kaihanga: Intersil Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-TDFN Tikiake: <a href="#">ISL1208IRT8Z-TK.pdf</a></p> <p><a href="#">RFQ</a></p>

### Nga tohu e pa ana

Intersil ISL1208IU8

ISL1208IU8 Utu

Pukaiti PDF ISL1208IU8 PDF

ISL1208IU8 Stock

Intersil ISL1208IU8

Intersil ISL1208IU8

ISL1208IU8 Kaitoha

ISL1208IU8 Nga Whakaahua

ISL1208IU8 Tangohia te Pukaiti

Hokona ISL1208IU8

Intersil Kaiwhakarato

ISL1208IU8 Kaiwhakarato

ISL1208IU8 Whakaahua

Pukaiti ISL1208IU8

Hokona Intersil ISL1208IU8

Kaitoha Intersil