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4. Small and thin package(4pin SSOP, pin pitch 1.27mm) 5. High collector to emitter voltage($V_{CEO} = 80V$). 6. High-speed switching $t_r = 3\mu s$ (typ.), $t_f = 5\mu s$ (typ.)

EL3H7C : 4 PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER Everlight Electronics Co., Ltd Your require pages is cannot open by blow Reason : Connect this pages through directly deep link. all-datasheet.com is Free datasheet search site. You can use All semiconductor datasheet in Alldatasheet, by No Fee and No register. If you have any questions about using to our site, please contact benjamin ...

4 PIN SOP PHOTOTRANSISTOR PHOTOCOUPLER EL357N-G Series Features: •Halogens free (Br <900 ppm ,Cl <900 ppm , Br+Cl < 1500 ppm) •Current transfer ratio (CTR: 50~600% at $I_F = 5mA$, $V_{CE} = 5V$) •High isolation voltage between input and output ($V_{iso} = 3750 V_{rms}$) •Compact 4 Pin SOP with a 2.0 mm profile •Compliance with EU REACH

EL3H7A pdf, EL3H7A description, EL3H7A datasheets, EL3H7A ...
4 PIN ULTRA SMALL SSOP PHOTOTRANSISTOR PHOTOCOUPLER EL3H7 ...

4 PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER EL3H7-G Series FOD817: 4-Pin DIP Phototransistor ... - ON Semiconductor

PHOTOTRANSISTOR PHOTOCOUPLER EL101X-G Series Features:

- Compliance Halogen Free (Br <900 ppm , Cl <900 ppm , Br+Cl < 1500 ppm)
- Current transfer ratio (CTR: 50~600% at IF =5mA, VCE =5V) (CTR: 63~320% at IF =10mA, VCE =5V)
- High isolation voltage between input and output (Viso=5000 V rms)
- Compact 4 Pin SOP with a 2.0 mm profile
- Compliance with EU REACH
- 8mm long creepage distance ...

optically coupled to a phototransistor detector encapsulated with green compound. ELD3H7 offers 2 channels in a 8-pin small outline SMD package, while ELQ3H7 offers 4 channels in a 16-pin small outline SMD package. Applications • DC-DC Converters • Programmable controllers • Telecommunication equipments
8PIN 16 PIN ULTRA SMALL SSOP PHOTOTRANSISTOR PHOTOCOUPLER

4 pin low input current phototransistor portfolio we are releasing five new series of low input current optocouplers: VOS615A, VOS617A, and VOS618CA with phototransistor output, and VOS627A and VOS628A with AC input to complement our 4 pin low input current product portfolio. They feature a V

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4 PIN SOP PHOTOTRANSISTOR PHOTOCOUPLER AC INPUT ...

EL3H7C pdf, EL3H7C description, EL3H7C datasheets, EL3H7C ...

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Portable DC Supply How Does An Optocoupler Work? PC817 Investigation How to use Opto-Couplers? (In Tamil)

#53 Protect your Arduino - use an Opto Isolator! And RGB sound-to-light demo **Arduino uno Electronics tutorial phototransistor Optocoupler or Opto-isolator working \u0026 use \"motor\" 4 Pin Ssop Phototransistor Photocoupler Vishay, VOS617A-3X001T DC Input Phototransistor Output ... KPS2801BTLD Datasheet(PDF) 9 Page - COSMO Electronics Corporation: Part No. KPS2801BTLD: Description 4PIN SSOP PHOTO-TRANSISTOR PHOTOCOUPLER: Download 10 Pages: Scroll/Zoom: 100% : Maker**
4 PIN SOP PHOTOTRANSISTOR PHOTOCOUPLER EL357N-G Series

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#53 Protect your Arduino - use an Opto Isolator! And RGB sound-to-light demo **Arduino uno Electronics tutorial phototransistor Optocoupler or Opto-isolator working \u0026 use \"motor\" 4 Pin Ssop Phototransistor Photocoupler** Description The EL3H7-G series devices consist of an infrared emitting diode, optically coupled to a phototransistor detector encapsulated with green compound. They are packaged in a 4-pin small outline SMD package.

4 PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER EL3H7-G Series Buy Vishay, VOS617A-3X001T DC Input Phototransistor Output

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4 PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER AC INPUT
PHOTOCOUPLER EL3H4-G Series Features • Compliance Halogen
Free (Br < 900 ppm, Cl < 900 ppm, Br+Cl < 1500 ppm) • AC
input response • Current transfer ratio (CTR: Min. 20% at I F =
±1mA, V CE = 5V) • High isolation voltage between input and
output (Viso = 3750 V rms) • Compact small outline package •
Compliance with EU REACH • The ...

4 PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER AC INPUT ...
The EL354N-G series of devices each consist of two infrared
emitting diode, connected in inverse parallel, optically coupled to
a phototransistor detector.. They are packaged in a 4-pin small
outline package.

4 PIN SOP PHOTOTRANSISTOR PHOTOCOUPLER AC INPUT ...
Description The EL357N-G series contains an infrared emitting
diode, optically coupled to a phototransistor detector. The
devices in a 4-pin small outline SMD package.

4 PIN SOP PHOTOTRANSISTOR PHOTOCOUPLER EL357N-G Series
Description The EL3H7-G series devices consist of an infrared
emitting diode, optically coupled to a phototransistor detector
encapsulated with green compound. They are packaged in a 4-
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*4 PIN ULTRA SMALL SSOP PHOTOTRANSISTOR PHOTOCOUPLER
EL3H7 ...*

Pin Configuration . 1. Anode . 2. Cathode . 3. Emitter . 4. Collector
. The EL101X-G series devices consist of an infrared emitting
diode, optically coupled to a phototransistor detector. Compound
use free halogens and Sb. 2. O. 3. They are packaged in a 4-pin
SOP package. Applications • Programmable controllers • System
appliances ...

*4 PIN LONG CREEPAGE SOP PHOTOTRANSISTOR PHOTOCOUPLER
PHOTOTRANSISTOR PHOTOCOUPLER EL101X-G Series Features:*
•Compliance Haloen Free (Br <900 ppm ,Cl <900 ppm , Br+Cl <
1500 ppm) •Current transfer ratio (CTR: 50~600% at IF =5mA,
VCE =5V) (CTR: 63~320% at IF =10mA, VCE =5V) • High
isolation voltage between input and output (Viso=5000 V rms)
•Compact 4 Pin SOP with a 2.0 mm profile •Compliance with EU
REACH •8mm long creepage distance ...

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4 pin low input current phototrAnsistor portfolio we are releasing
five new series of low input current optocouplers: VOS615A,
VOS617A, and VOS618CA with phototransistor output, and
VOS627A and VOS628A with AC input to complement our 4 pin
low input current product portfolio. They feature a V

Opto - DIP-4, LSOP-4, SOP-4 and SSOP-4 Phototransistors
optically coupled to a phototransistor detector encapsulated with
green compound. ELD3H7 offers 2 channels in a 8-pin small

outline SMD package, while ELQ3H7 offers 4 channels in a 16-pin small outline SMD package. Applications • DC-DC Converters • Programmable controllers • Telecommunication equipments

8PIN 16 PIN ULTRA SMALL SSOP PHOTOTRANSISTOR PHOTOCOUPLER

The FOD814 consists of two gallium arsenide infrared emitting diodes, connected in inverse parallel, driving a silicon phototransistor output in a 4-pin dual in-line package. The FOD817 Series consists of a gallium arsenide infrared emitting diode driving a silicon phototransistor in a 4-pin dual in-line package..

FOD817: 4-Pin DIP Phototransistor ... - ON Semiconductor

4 PIN SOP PHOTOTRANSISTOR PHOTOCOUPLER EL357N-G Series
Features: •Halogens free (Br <900 ppm ,Cl <900 ppm , Br+Cl < 1500 ppm) •Current transfer ratio (CTR: 50~600% at IF =5mA, VCE =5V) •High isolation voltage between input and output (Viso=3750 V rms) •Compact 4 Pin SOP with a 2.0 mm profile
•Compliance with EU REACH

4 PIN SOP PHOTOTRANSISTOR PHOTOCOUPLER EL357N-G Series

EL3H7A : 4 PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER
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4. Small and thin package(4pin SSOP, pin pitch 1.27mm) 5. High collector to emitter voltage(V CEO =80V). 6. High-speed switching tr =3μs (typ.), tf =5μs (typ.)

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Pin Configuration . 1. Anode . 2. Cathode . 3. Emitter . 4. Collector . The EL101X-G series devices consist of an infrared emitting diode, optically coupled to a phototransistor detector. Compound use free halogens and Sb. 2. O. 3. They are packaged in a 4-pin SOP package. Applications • Programmable controllers • System appliances ...

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4 PIN LONG CREEPAGE SOP PHOTOTRANSISTOR PHOTOCOUPLER

4 PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER AC INPUT ...

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4 PIN LONG CREEPAGE SOP PHOTOTRANSISTOR PHOTOCOUPLER

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