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# Access Free 4 Pin Ssop Phototransistor Photocoupler EL3h7 G Series

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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.

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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.

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**8PIN 16 PIN ULTRA SMALL SSOP PHOTO-TRANSISTOR 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 ...

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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*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**

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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-pin small outline SMD package.

#### *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 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 ...

#### *4 PIN LONG CREEPAGE SOP*

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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: •Halogen 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*

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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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