

4 Pin Ssop Phototransistor Photocoupler EL3h7 G Series

FOD816 Series 4-Pin Phototransistor Optocouplers

4PIN SSOP PHOTOTRANSISTOR cosmo PHOTOCOUPLER Schematic

4 PIN SOP PHOTOTRANSISTOR AC INPUT PHOTOCOUPLER

4 PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER AC INPUT ...

4 Pin Ssop Phototransistor Photocoupler

KPS2801BTLD datasheet(4/10 Pages) COSMO | 4PIN SSOP ...

200mW, 4 PIN DIP Phototransistor Photocoupler

4 PIN LONG CREEPAGE SOP PHOTOTRANSISTOR PHOTOCOUPLER

Opto - DIP-4, LSOP-4, SOP-4 and SSOP-4 Phototransistors

4 PIN DIP PHOTOTRANSISTOR PHOTOCOUPLER EL817 Series

4 PIN DIP PHOTOTRANSISTOR PHOTOCOUPLER Datasheet PDF

EL3H4 pdf, EL3H4 description, EL3H4 datasheets, EL3H4 view ...

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

4 PIN ULTRA SMALL SSOP PHOTOTRANSISTOR PHOTOCOUPLER EL3H7 ...

EL3H4 Datasheet(PDF) - Everlight Electronics Co., Ltd

4 PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER EL3H7-G Series

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8PIN 16 PIN ULTRA SMALL SSOP PHOTOTRANSISTOR PHOTOCOUPLER

4 PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER EL3H7-G Series

*4 Pin Ssop
Phototransistor
Photocoupler EL3h7 G
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DUNCAN EDEN

FOD816 Series 4-Pin Phototransistor Optocouplers

4 Pin Ssop

Phototransistor Photocoupler4 PIN SSOP

PHOTOTRANSISTOR PHOTOCOUPLER

EL3H7-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) (CTR:

40~320% at IF =10mA, VCE =5V) • High

isolation voltage between input and

output (Viso=3750 V rms)4 PIN SSOP

PHOTOTRANSISTOR PHOTOCOUPLER

EL3H7-G Series4 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)4 PIN SSOP

PHOTOTRANSISTOR PHOTOCOUPLER AC

INPUT ...4 PIN SSOP PHOTOTRANSISTOR

PHOTOCOUPLER EL3H7-G Series

Features: Pin Configuration • Halogens

free 1. Anode • Current transfer ratio

(CTR: 50~600% at IF =5mA, VCE =5V)

(CTR: 40~320% at IF =10mA, VCE =5V)

• High isolation voltage between input

and output (Viso=3750 V rms)4 PIN

SSOP PHOTOTRANSISTOR

PHOTOCOUPLER EL3H7-G

SeriesCompact 4 Pin SSOP with a 2.0 mm profile Pb free and RoHS compliant. UL approved (No. 214129) VDE approval (132249) SEMKO approved NEMKO approved DEMKO approved FIMKO approved CSA approved ...

PHOTOTRANSISTOR PHOTOCOUPLER Everlight Electronics Co., ...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

PHOTOCOUPLER4 PIN SSOP

PHOTOTRANSISTOR PHOTOCOUPLER AC INPUT PHOTOCOUPLER, EL3H4

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diodes, triacs, and other

semiconductors.EL3H4 Datasheet(PDF) -

Everlight Electronics Co., LtdThe 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 Semiconductor4

PIN DIP PHOTOTRANSISTOR

PHOTOCOUPLER EL817 Series Features:

• Current transfer ratio (CTR: 50~600%

at $I_F = 5\text{mA}$, $V_{CE} = 5\text{V}$) • High isolation

voltage between input and output ($V_{iso} = 5000\text{Vrms}$) • Creepage distance >

7.62mm • Operating temperature up to

+110°C • Compact small ...4 PIN DIP

PHOTOTRANSISTOR PHOTOCOUPLER

EL817 Series4 pin phototrAnsistor Dip-4

Lsop-4 sop-4 ssop-4 pacKaGe iF / series

Vo VoL VoM Vos 1 ma / (618) VO618A

VOL618A VOM618A VOS618A 5 ma /

(617) VO617A VOL617A VOM617A

VOS617A 10 ma / (615) VO615A - -

VOS615A $\pm 1\text{ ma}$ / (628)-VOL628A-

VOS628A $\pm 5\text{ ma}$ / (627) - - - VOS627A A

1 C C 2 E 4 3 A 1 C C 2 E 4 3 A 1 C C 2 E

4 3 A 1 C C 2 E 4Opto - DIP-4, LSOP-4,

SOP-4 and SSOP-4

Phototransistors200mW, 4 PIN DIP

Phototransistor Photocoupler FEATURES

Current transfer ratio (CTR: MIN.80% at I

F =5mA, V CE =5V) High isolation

voltage between input and output

($V_{iso}=5000\text{V rms}$) Creepage distance

□7.62mm UL Recognized File # E478892

Compliant to RoHS directive 2011/65/EU

and in accordance to WEEE

2002/96/EC200mW, 4 PIN DIP

Phototransistor PhotocouplerDescription

: PC817 Series / 4 PIN DIP

PHOTOTRANSISTOR PHOTOCOUPLER.

View. The PC817 series of devices each

consist of an infrared Emitting diodes,

optically coupled to a

PHOTOTRANSISTOR detector. They are

packaged in a 4-PIN DIP package and

available in Wide-lead spacing and SMD

option. 1.4 PIN DIP PHOTOTRANSISTOR

PHOTOCOUPLER Datasheet PDFRelease

Date : June 7, 2014, Issue No:

DPC-0000031Rev. 7www.everlight.com4

PIN SSOP PHOTOTRANSISTOR

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semiconductors.EL3H7B datasheet(1/11

Pages) EVERLIGHT | 4 PIN SSOP

...FOD816 Series 4-Pin Phototransistor

Optocouplers Typical Electrical/Optical Characteristic Curves (T A = 25°C Unless otherwise specified.) IF = 5mA VCE = 2V = 20mA IC = 5mA VCE = 20V VCE = 2V IC = 10mA Ta = 25°C VCE = 2V IC = 2mA Ta = 25°C RL=10kΩ 1kΩ 100Ω 150 100 50 0 1.0 0.8 0.6 0.4 0.2 0-30 0 25 50 75 100 AMBIENT TEMPERATURE T A (°C ...FOD816 Series 4-Pin Phototransistor OptocouplersKPS2801BTLD Datasheet(PDF) 4 Page - COSMO Electronics Corporation: Part No. KPS2801BTLD: Description 4PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER: Download 10 Pages: Scroll/Zoom: 100% : MakerKPS2801BTLD datasheet(4/10 Pages) COSMO | 4PIN SSOP ...4PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER Description The KPS2801 series is DC-input single channel which contains a light emitting diode optically coupled to a phototransistor. It is packaged in a 4-pin SSOP package. The input-output isolation voltage is rated at 3750Vrms. Schematic 1. Anode 2. Cathode 3. Emitter 4. Collector Features 1.4PIN SSOP PHOTOTRANSISTOR cosmo PHOTOCOUPLER Schematic4 PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER, EL3H7 datasheet, EL3H7 circuit, EL3H7 data sheet : EVERLIGHT, alldatasheet, datasheet, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes, triacs, and other semiconductors.EL3H7 Datasheet(PDF) - Everlight Electronics Co., Ltdoptically coupled to a phototransistor detector. They are packaged in a 4-pin small outline package. Pin Configuration . 1. Anode / Cathode . 2. Cathode / Anode . 3. Emitter . 4. Collector . Applications • AC line monitor • Programmable controllers • Telephone line interface • Unknown polarity DC sensor4 PIN SOP PHOTOTRANSISTOR AC INPUT

PHOTOCOUPLEROptically 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 equipments8PIN 16 PIN ULTRA SMALL SSOP PHOTOTRANSISTOR PHOTOCOUPLEREL3H4 datasheet, EL3H4 datasheets, EL3H4 pdf, EL3H4 circuit : EVERLIGHT - 4 PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER AC INPUT PHOTOCOUPLER ,alldatasheet, datasheet, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes, triacs, and other semiconductors.EL3H4 pdf, EL3H4 description, EL3H4 datasheets, EL3H4 view ...Buy Vishay, VOS617A-3X001T DC Input Phototransistor Output Optocoupler, Surface Mount, 4-Pin SSOP VOS617A-3X001T. Browse our latest Optocoupler ICs offers. Free Next Day Delivery. Compact 4 Pin SSOP with a 2.0 mm profile Pb free and RoHS compliant. UL approved (No. 214129) VDE approval (132249) SEMKO approved NEMKO approved DEMKO approved FIMKO approved CSA approved ... PHOTOTRANSISTOR PHOTOCOUPLER Everlight Electronics Co., ... 4PIN SSOP PHOTOTRANSISTOR cosmo PHOTOCOUPLER Schematic Buy Vishay, VOS617A-3X001T DC Input Phototransistor Output Optocoupler, Surface Mount, 4-Pin SSOP VOS617A-3X001T. Browse our latest Optocoupler ICs offers. Free Next Day Delivery. **4 PIN SOP PHOTOTRANSISTOR AC INPUT 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..

4 PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER AC INPUT ...

Description : PC817 Series / 4 PIN DIP PHOTOTRANSISTOR PHOTOCOUPLER. View. The PC817 series of devices each consist of an infrared Emitting diodes, optically coupled to a PHOTOTRANSISTOR detector. They are packaged in a 4-PIN DIP package and available in Wide-lead spacing and SMD option. 1.

4 Pin Ssop Phototransistor Photocoupler
 4PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER Description The KPS2801 series is DC-input single channel which contains a light emitting diode optically coupled to a phototransistor. It is packaged in a 4-pin SSOP package. The input-output isolation voltage is rated at 3750Vrms. Schematic 1. Anode 2. Cathode 3. Emitter 4. Collector Features 1. [KPS2801BTLD datasheet\(4/10 Pages\) COSMO | 4PIN SSOP ...](#)

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

200mW, 4 PIN DIP Phototransistor Photocoupler

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PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER datasheet search, datasheets, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes and other semiconductors.

4 PIN LONG CREEPAGE SOP

PHOTOTRANSISTOR PHOTOCOUPLER

KPS2801BTLD Datasheet(PDF) 4 Page - COSMO Electronics Corporation: Part No. KPS2801BTLD: Description 4PIN SSOP PHOTOTRANSISTOR PHOTOCOUPLER: Download 10 Pages: Scroll/Zoom: 100% : Maker

Opto - DIP-4, LSOP-4, SOP-4 and SSOP-4 Phototransistors

4 Pin Ssop Phototransistor Photocoupler

4 PIN DIP PHOTOTRANSISTOR

PHOTOCOUPLER EL817 Series

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)

4 PIN DIP PHOTOTRANSISTOR

PHOTOCOUPLER Datasheet PDF

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 ...

EL3H4 pdf, EL3H4 description, EL3H4 datasheets, EL3H4 view ...

optically coupled to a phototransistor detector. They are packaged in a 4-pin small outline package. Pin Configuration . 1. Anode / Cathode . 2. Cathode /

Anode . 3. Emitter . 4. Collector .
Applications • AC line monitor •
Programmable controllers • Telephone
line interface • Unknown polarity DC
sensor

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

4 PIN SSOP PHOTOTRANSISTOR
PHOTOCOUPLER EL3H7-G Series
Features: Pin Configuration • Halogens
free 1. Anode • Current transfer ratio
(CTR: 50~600% at IF =5mA, VCE =5V)
(CTR: 40~320% at IF =10mA, VCE =5V)
• High isolation voltage between input
and output (Viso=3750 V rms)

**4 PIN ULTRA SMALL SSOP
PHOTOTRANSISTOR PHOTOCOUPLER
EL3H7 ...**

200mW, 4 PIN DIP Phototransistor
Photocoupler FEATURES Current transfer
ratio (CTR: MIN.80% at I F =5mA, V CE
=5V) High isolation voltage between
input and output (Viso=5000V rms)
Creepage distance 7.62mm UL
Recognized File # E478892 Compliant to
RoHS directive 2011/65/EU and in
accordance to WEEE 2002/96/EC

**EL3H4 Datasheet(PDF) - Everlight
Electronics Co., Ltd**

4 pin phototrAnsistor Dip-4 Lsop-4 sop-4
ssop-4 pacKaGe iF / series Vo VoL VoM
Vos 1 ma / (618) VO618A VOL618A
VOM618A VOS618A 5 ma / (617)
VO617A VOL617A VOM617A VOS617A
10 ma / (615) VO615A - - VOS615A ± 1
ma / (628)-VOL628A-VOS628A ± 5 ma /
(627) - - - VOS627A A 1 C C 2 E 4 3 A 1 C
C 2 E 4 3 A 1 C C 2 E 4 3 A 1 C C 2 E 4

**4 PIN SSOP PHOTOTRANSISTOR
PHOTOCOUPLER EL3H7-G Series**

4 PIN SSOP PHOTOTRANSISTOR
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**EL3H7 Datasheet(PDF) - Everlight
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PIN SSOP PHOTOTRANSISTOR
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semiconductors.

4 PIN SSOP PHOTOTRANSISTOR
PHOTOCOUPLER EL3H7-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) (CTR: 40~320%
at IF =10mA, VCE =5V) • High isolation
voltage between input and output
(Viso=3750 V rms)

**EL3H7B datasheet(1/11 Pages)
EVERLIGHT | 4 PIN SSOP ...**

FOD816 Series 4-Pin Phototransistor
Optocouplers Typical Electrical/Optical
Characteristic Curves (T A = 25°C Unless
otherwise specified.) IF = 5mA VCE = 2V
= 20mA IC = 5mA VCE = 20V VCE = 2V
IC = 10mA Ta = 25°C VCE = 2V IC =
2mA Ta = 25°C RL=10kΩ 1kΩ 100Ω 150
100 50 0 1.0 0.8 0.6 0.4 0.2 0-30 0 25 50
75 100 AMBIENT TEMPERATURE T A (°C
...

**8PIN 16 PIN ULTRA SMALL SSOP
PHOTOTRANSISTOR PHOTOCOUPLER**

4 PIN DIP PHOTOTRANSISTOR
PHOTOCOUPLER EL817 Series Features:
• Current transfer ratio (CTR: 50~600%
at IF = 5mA, VCE = 5V) • High isolation
voltage between input and output (Viso
= 5000Vrms) • Creepage distance >
7.62mm • Operating temperature up to
+110°C • Compact small ...

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