

## 4N32M-V



**Everlight Electronics**

OPTOISO 5KV DARL W/BASE 6DIP  
Lead free / RoHS Compliant  
Isolators

[4N32M-V.pdf](#)

**Buy Now**

**Out Stock**

**0 pcs**

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

We can supply Everlight Electronics 4N32M-V, use the request quote form to request 4N32M-V price, Everlight Electronics Datasheet PDF and lead time. Zeanoit.com is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number 4N32M-V. The price and lead time for 4N32M-V depending on the quantity required, availability and warehouse location.

### Shopping Process

**1**

**Confirm the product**

**2**

**submit the order**

**3**

**payment**

**4**

**wait for delivery**

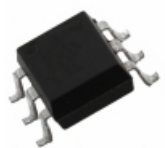
**5**

**receive the goods**

### Specifications

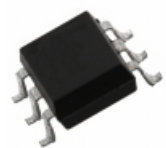
<b>Voltage - Output (Max):</b>	55V
<b>Voltage - Isolation:</b>	5000Vrms
<b>Voltage - Forward (Vf) (Typ):</b>	1.2V
<b>Vce Saturation (Max):</b>	1V
<b>Turn On / Turn Off Time (Typ):</b>	5µs, 100µs (Max)
<b>Supplier Device Package:</b>	6-DIP
<b>Series:</b>	-
<b>Rise / Fall Time (Typ):</b>	-
<b>Packaging:</b>	Tube
<b>Package / Case:</b>	6-DIP (0.400", 10.16mm)
<b>Output Type:</b>	Darlington with Base
<b>Operating Temperature:</b>	-55°C ~ 100°C
<b>Number of Channels:</b>	1
<b>Mounting Type:</b>	Through Hole
<b>Input Type:</b>	DC
<b>Current Transfer Ratio (Min):</b>	500% @ 10mA
<b>Current Transfer Ratio (Max):</b>	-
<b>Current - Output / Channel:</b>	-
<b>Current - DC Forward (If) (Max):</b>	60mA

### Related products



**4N32S(TA)**  
OPTOISO 5KV DARL W/BASE 6SMD  
[Everlight Electronics Co Ltd](#)

**RFQ**



**4N32S(TA)-V**  
OPTOISO 5KV DARL W/BASE 6SMD  
[Everlight Electronics Co Ltd](#)

**RFQ**



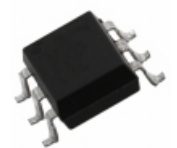
**4N323S**  
OPTOISO 5.3KV DARL W/BASE 6SMD  
[Fairchild/ON Semiconductor](#)

**RFQ**



**4N32300W**  
OPTOISO 5.3KV DARL W/BASE 6DIP  
[Fairchild/ON Semiconductor](#)

**RFQ**



**4N32S(TB)-V**  
OPTOISO 5KV DARL W/BASE 6SMD  
[Everlight Electronics Co Ltd](#)

**RFQ**



**4N32M**  
OPTOISO 4.17KV DARL W/BASE 6DIP  
[Fairchild/ON Semiconductor](#)

**RFQ**



**4N32M**  
OPTOISO 5KV DARL W/BASE 6DIP  
[Everlight Electronics Co Ltd](#)

**RFQ**



**4N32S(TB)**  
OPTOISO 5KV DARL W/BASE 6SMD  
[Everlight Electronics Co Ltd](#)

**RFQ**



**4N32S**  
OPTOISO 5.3KV DARL W/BASE 6SMD  
[Fairchild/ON Semiconductor](#)

**RFQ**



**4N323SD**  
OPTOISO 5.3KV DARL W/BASE 6SMD  
[Fairchild/ON Semiconductor](#)

**RFQ**

### Guess You May Looking For



**CDC208NS**  
IC CLK BUFFER 1:4 60MHZ 20SO  
[Texas Instruments](#)

**RFQ**



**8N3DV85EC-0022CDI**  
IC OSC VCXO DUAL FREQ 6-CLCC  
[IDT, Integrated Device Technology Inc](#)

**RFQ**



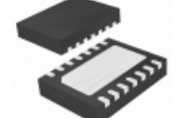
**8N4DV85FC-0054CDI**  
IC OSC VCXO DUAL FREQ 6-CLCC  
[IDT, Integrated Device Technology Inc](#)

**RFQ**



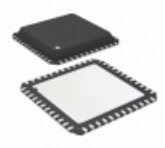
**AD7175-2BRUZ**  
IC ADC 24BIT SPI/SRL 24-TSSOP  
[Analog Devices Inc.](#)

**RFQ**



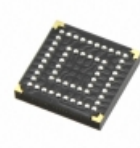
**LTC2636IDE-LMI8#TRPBF**  
IC DAC 8BIT OCTAL VOUT 14-DFN  
[Linear Technology](#)

**RFQ**



**MAX5883EGM+TD**  
IC DAC 12BIT 3.3V 200MSPS 48-QFN  
[Maxim Integrated](#)

**RFQ**



**XC2C32A-4CPG56C**  
IC CPLD 32MC 3.8NS 56CSBGA  
[Xilinx Inc.](#)

**RFQ**



**ISPLSI 1048E-70LQNI**  
IC CPLD 192MC 15NS 128QFP  
[Lattice Semiconductor Corporation](#)

**RFQ**



**M4A3-256/128-7YNI**  
IC CPLD 256MC 7.5NS 208QFP  
[Lattice Semiconductor Corporation](#)

**RFQ**

