

HV881K7-G



Microchip Technology

IC LED DRIVER DIMMABLE 32WQFN
Lead free / RoHS Compliant
Integrated Circuits (ICs)

[HV881K7-G.pdf](#)

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Images are for reference only.

See Product Specifications for product details.

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Shopping Process



Confirm the product



submit the order



payment



wait for delivery



receive the goods

Specifications

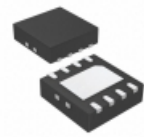
Voltage - Supply:	1.8 V ~ 5.5 V
Type:	EL Lamp Driver
Supplier Device Package:	32-QFN (5x5)
Series:	-
Packaging:	Tray
Package / Case:	32-WFQFN Exposed Pad
Operating Temperature:	-40°C ~ 85°C
Mounting Type:	Surface Mount
Frequency:	50kHz ~ 200kHz
Dimming:	Yes
Current - Supply:	1µA
Current - Output Source/Sink:	-

Related products



HV857M-G
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RFQ



HV859K7-G
IC LED DRIVER HI VOLT 8WDFN
Microchip Technology

RFQ



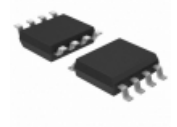
HV861K7-G
IC LED DRIVER DIMMABLE 16WQFN
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RFQ



HV857MG
SUPERTEX

RFQ



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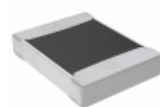
RFQ

Guess You May Looking For



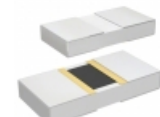
RG1608V-1691-D-T5
RES SMD 1.69KOHM 0.5% 1/10W 0603
Susumu

RFQ



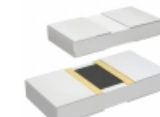
TNPW1210392RBEEA
RES SMD 392 OHM 0.1% 1/3W 1210
Vishay Dale

RFQ



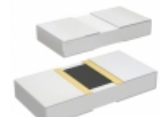
PHP00805E2080BST1
RES SMD 208 OHM 0.1% 5/8W 0805
Vishay Thin Film

RFQ



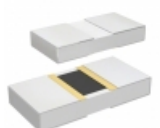
PHP00805E4701BST1
RES SMD 4.7K OHM 0.1% 5/8W 0805
Vishay Thin Film

RFQ



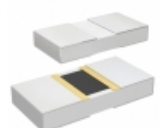
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RES SMD 4.75K OHM 0.1% 5/8W 0805
Vishay Thin Film

RFQ



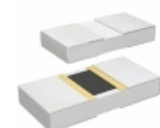
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Vishay Thin Film

RFQ



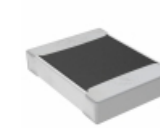
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Vishay Thin Film

RFQ



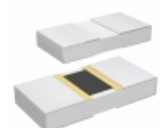
PHP00805H1741BST1
RES SMD 1.74K OHM 0.1% 5/8W 0805
Vishay Thin Film

RFQ



TNPW12101M54BEEA
RES SMD 1.54M OHM 0.1% 1/3W 1210
Vishay Dale

RFQ



PHP00805H2262BST1
RES SMD 22.6K OHM 0.1% 5/8W 0805
Vishay Thin Film

RFQ