

16-bit I2C-bus LED driver with programmable blink rates - # of Addresses: 8 ; I2C-bus: 400 kHz; Max Sink Current per bit: 25 mA; Max Sink Current, per package: 200 mA; Number of bits: 16 ; Operating temperature: -40~85 Cel; Operating voltage: 2.3~5.5,LED Drivers I2C LED BLNKER 16BIT



Manufacturers	NXP Semiconductor
Package/Case	TSSOP-24
Product Type	Power Management ICs
RoHS	Rohs
Lifecycle	

Images are for reference only

Please submit RFQ for PCA9552PW,112 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

I2C 5 V Voltage Source LED Blinker

Related Products



[PCA9626B,118](#)

NXP Semiconductor
LQFP-48



[PCA9624PW,112](#)

NXP Semiconductor
TSSOP-24



[PCA9412AUKZ](#)

NXP Semiconductor
9-UFBGA



[MPC17529EV](#)

NXP Semiconductor
VMFP-20



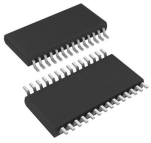
[MPC17510EJ](#)

NXP Semiconductor
TSSOP-24 Wide



[MPC17C724EP](#)

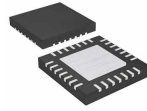
NXP Semiconductor
QFN-16



[PCA9685PW,112](#)

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TSSOP-28



[PCA9685BS,118](#)

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QFN-28