
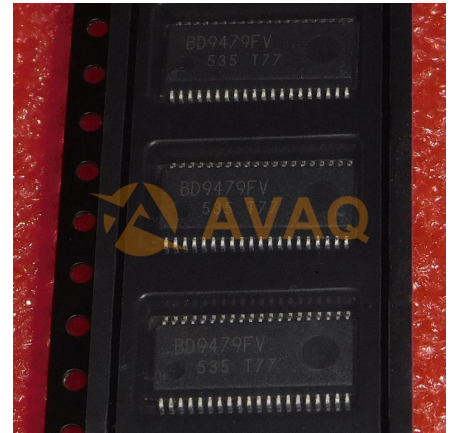


## LED Driver 14000uA Supply Current 40-Pin SSOP-B T/R

<b>Manufacturer:</b>	<u>ROHM Semiconductor</u>
<b>Package/Case:</b>	SSOP40
<b>Product Type:</b>	Optoelectronics
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

### General Description

BD9479FV is a high efficiency driver for white LED sand designed for large LCDs. This IC is built-in a boost DCDC converters that employ an array of LEDs as the light source. BD9479FV has some protect function against fault conditions, such as the over-voltage protection (OVP), the over current limit protection of DCDC (OCP), the short circuit protection (SCP), the open detection of LED string. Therefore BD9479FV is available for the fail-safe design over a wide range output voltage.

### Key Features

over voltage protection (OVP)



## Recommended For You

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### **BD18377EFV-ME2**

ROHM Semiconductor  
TSSOP20

### **BD8381AEFV-ME2**

ROHM Semiconductor  
HTSSOP28

### **BD18340FV-ME2**

ROHM Semiconductor  
SSOP-B165.00x6.40x1.

### **BD18353EFV-ME2**

ROHM Semiconductor  
HTSSOP-B20

### **BD8374HFP-MIR**

ROHM Semiconductor  
HRP7

### **BD18347EFV-ME2**

ROHM Semiconductor  
TSSOP

### **BD83A04EFV-ME2**

ROHM Semiconductor  
HTSSOP-B24

### **BD83854GWL-E2**

ROHM Semiconductor  
BGA

### **BD81A24MUF-ME2**

ROHM Semiconductor  
QFN

### **BD8389FV-ME2**

ROHM Semiconductor  
20-SSOP-B

### **BD2812GU-E2**

ROHM Semiconductor  
SMD

### **BD8160AEFV-E2**

ROHM Semiconductor  
HTSSOP28

### **BD18378EFV-ME2**

ROHM Semiconductor  
TSSOP28

### **BD9489F-GE2**

ROHM Semiconductor  
SOP16

### **BD18343FV-ME2**

ROHM Semiconductor  
16-SSOP-B