

## Rectifier Bridge Diode Single 400V 4A 4-Pin Case KBL Bulk



Images are for reference only

[Inquiry](#)

<b>Manufacturer:</b>	<u>Vishay Intertechnology, Inc</u>
<b>Package/Case:</b>	KBL
<b>Product Type:</b>	Thyristors
<b>Lifecycle:</b>	Active

### General Description

#### Key Features

#### Application

280V Maximum RMS voltage  
 400V Maximum DC blocking voltage

oGeneral purpose use in AC/DC bridge full wave? rectification for monitor, TV, printer, SMPS, adapter,? audio equipment, and home appliances applications.

### Recommended For You

#### 91MT160KB

Vishay Intertechnology, Inc  
 MODULE

#### KBPC101

Vishay Intertechnology, Inc  
 KBPC

#### 51MT160KB

Vishay Intertechnology, Inc  
 MODULE

#### 113MT160KB

Vishay Intertechnology, Inc  
 MODULE

#### 2KBB80R

Vishay Intertechnology, Inc  
 BGA

#### 53MT160KB

Vishay Intertechnology, Inc  
 MODULE

#### 104MT160KB

Vishay Intertechnology, Inc  
 MODULE

#### 92MT140KB

Vishay Intertechnology, Inc  
 MODULE

#### 112MT120KB

Vishay Intertechnology, Inc  
 MODULE

**51MT80KB**

Vishay Intertechnology, Inc

MODULE

**92MT80KB**

Vishay Intertechnology, Inc

MODULE

**KBPC802PBF**

Vishay Intertechnology, Inc

BGA

**91MT120KB**

Vishay Intertechnology, Inc

MODULE

**VS-KBPC806**

Vishay Intertechnology, Inc

DO-204AH

**113MT140KB**

Vishay Intertechnology, Inc

MODULE