



1492 IEC Screw Terminal Blocks

1492-JDG3FB

1492-J IEC Terminal Block, Three-Level Feed-Through Block, 4 mm (# 22 AWG - # 12 AWG) or 2.5 mm (# 26 AWG - # 12 AWG), Hinged-arm fuse circuit, Gray (Standard), 500V/600V AC/DC

Product Details

BLOCK STYLE	
Hazardous Location Product Required?	No
Base Block Style	Fuse Blocks
BASE DATA	
Base Block Type	Three-Level Feed-Through Block
DETAIL DATA	
Features	Hinged-arm fuse circuit
Maximum Wire Size & Rating	Fuse Circuit: UL: 22-12 AWG (25A @300V AC/DC) CSA: 26-12 AWG (25A/250V @300V AC/DC) IEC: 4.0mm ² (6.3A @500V AC/DC) Feed-through circuit: UL: 26-12 AWG (25A @300V AC/DC) CSA: 22-12 AWG (25A @300V AC/DC) IEC: 4.0mm ² (6.3A @500V AC/DC)
Color	Gray (Standard)
Voltage Rating	500V/600V AC/DC

Supporting Documentation and Downloads

- [Specifications](#)