



1492 Spring Clamp Terminal Blocks

[1492-LD4RB562](#)

Spring Clamp Terminal Block,Two-Circuit Feed-Through Block,4 mm (# 22 AWG - # 10 AWG) or 2.5 mm (# 22 AWG - # 12 AWG),Two level block with a selectable metal oxide film resistor value between the 2 levels,Black (Standard),5600 Ohm Resistance

Product Details

BLOCK STYLE	
Hazardous Location Product Required?	No
Base Block Style	Internal Component Blocks
BASE DATA	
Base Block Type	Two-Circuit Feed-Through Block
DETAIL DATA	
Features	Two level block with a selectable metal oxide film resistor value between the 2 levels
Maximum Wire Size & Rating	UL: 26-10 AWG (25A @600V AC/DC) CSA: 26-10 AWG (30A @600V AC/DC) IEC: 4mm ² (32A @152V AC/DC)
Color	Black (Standard)
Resistor Value	5600 Ohm Resistance

Supporting Documentation and Downloads

- [Specifications](#)