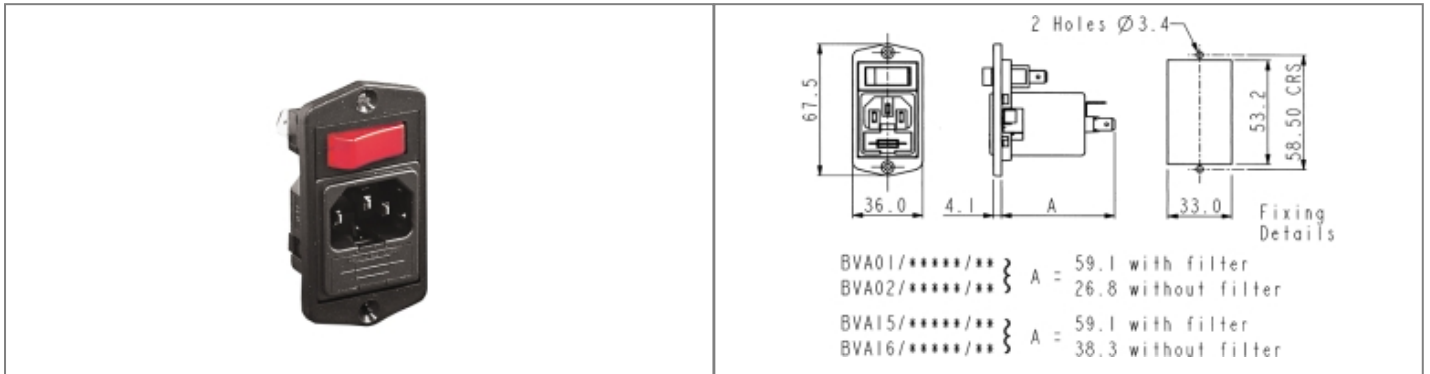


**Product Name // Vertical Power Entry Module 67.5mm Top  
 Fixing Flange Mount C14 Cold Condition Inlet Integral Twin  
 Fused (PF0033) 2.8mm Tab Termination Unfiltered Single  
 Contact Illuminated Switch Marked I/O Red**

[View Product Page](#)



### // Product Description:

- ⊕ Vertical Power Entry Module 67.5mm/81.5mm (part codes prefixed BVA) and 59mm/72.3mm (part codes prefixed BVB)
- ⊕ Screw fix to panel via choice of fixing flanges, depending on part code:
- ⊕ Part codes prefixed BVA: Top fixing flanges
- ⊕ Part codes prefixed BVB: Side fixing flanges
- ⊕ C14 Cold Condition Inlet with integral fuseholder(s) depending on part code:
- ⊕ Part codes prefixed BVA01, BVB01, BVA02, BVB02: PF0011 Single Fused Inlet
- ⊕ Part codes prefixed BVA15, BVB15, BVA16, BVB16: PF0033 Twin Fused Inlet
- ⊕ Choice of Termination depending on part code:
- ⊕ Part codes prefixed BVA01, BVB01, BVA15, BVB15: 6.3mm Tab
- ⊕ Part codes prefixed BVA02, BVB02, BVA16, BVB16: 2.8mm Tab
- ⊕ Choice of mains filter depending on part code:
- ⊕ Part codes containing /Z0000 are unfiltered
- ⊕ Choice of mains filter options (part codes containing codes starting /A)
- ⊕ Choice of many other options as specified by individual part code, including indicators, illuminated switches, switch markings, etc

### // General Information:

Product Display Title:	Vertical Power Entry Module 67.5mm/81.5mm (part codes prefixed BVA) and 59mm/72.3mm (part codes prefixed BVB)
Product Family:	IEC Connectors
Product Series:	Power Entry Modules
Current Max:	10A
Filter Type:	Unfiltered
Function:	C14 Inlets
Fuseholder Inlet Type:	Integral Twin Fused
iec Connector Components:	None
iec Connector Mates With:	PF0033
iec Filter Options:	Unfiltered
iec Neon Colour:	Red
iec Vertical Module Height:	67.5mm
Inlet Type:	C14 Cold Condition Inlet
Switch Type:	Single Contact Marked I/O Illuminated
Voltage Max:	250V

#### // Product PDF Links

[Power Entry Modules product data](#)

#### // Product 3D CAD Model Links

[BVA16/Z0000/713D CAD Model](#)