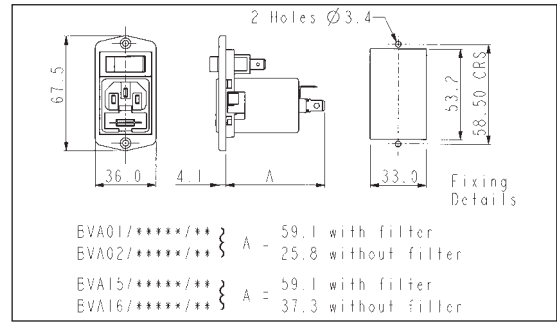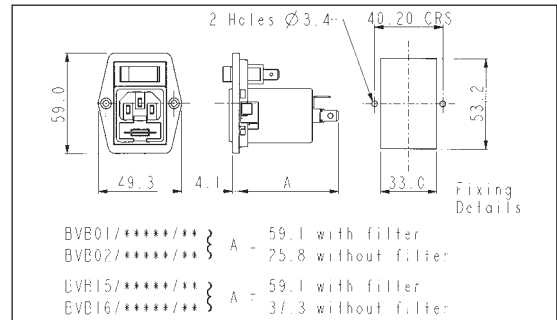## IEC Fused Inlet - Polyflange

BVA01/Z0000/02

- Screw Fixing to Panel
- Vertical Module Arrangement
- Snap-in Components
- Inlet Variations (with various tag sizes)
- Single Pole Switch Variations
- Filtered Inlet Option
- Options of O/I marked switches
- Fused

BVB01/Z0000/01

- Screw Fixing to Panel
- Vertical Module Arrangement
- Snap-in Components
- Inlet Variations (with various tag sizes)
- Single Pole Switch Variations
- Filtered Inlet Option
- Options of O/I marked switches
- Fused


```
BVA01/*****/**  }  A = 59.1 with filter
BVA02/*****/**  }      25.8 without filter

BVA15/*****/**  }  A = 59.1 with filter
BVA16/*****/**  }      37.3 without filter
```



```
BVB01/*****/**  }  A = 59.1 with filter
BVB02/*****/**  }      25.8 without filter

BVB15/*****/**  }  A = 59.1 with filter
BVB16/*****/**  }      37.3 without filter
```

Polysnap®

How to Order

BVx xx / xxxxx / xx

Flange Type	Type of Inlet / Outlet	Filtered or Non Filtered Inlet	Combination of Other Components
A = Top fixing **B** = Side fixing	Fused Power Inlet (cold condition), 6.3 or 2.8mm tabs: **01** = PF0011/63 **02** = PF0011/28 Twin Fused Power Inlet (cold condition), 6.3 or 2.8mm tabs: **15** = PF0033/63 **16** = PF0033/28	Z0000 = Non Filtered Axxxx = Standard Bxxxx = Medical Cxxxx = High Performance Standard (Single Fuse Version only) For Filtered inlet use 6th to 9th characters from filter ordering code see pages 71-74. E.g. BVA01/**A0620**/01	Single Pole Switch: **01** = S.P. Switch Single Pole Neon Switch: **02** = S.P. Red Neon Switch **08** = S.P. Green Neon Switch Neon Indicator: **03** = Red Neon Indicator Single Pole High Inrush Switch: **46** = S.P. High Inrush Switch Single Pole Switch Marked O/I: **69** = S.P. Switch (O/I) Single Pole Neon Switch Marked (O/I): **71** = S.P. Red Neon Switch (O/I) **74** = S.P. Green Neon Switch (O/I) Single Pole High Inrush Switch Marked (O/I): **98** = S.P. High Inrush Switch (O/I)

Note: For technical details of individual components please see page 54