



Dimension Code:

- **A** = Width of Switch Block overall, including Mounting Ears
- **B** = Distance between centers of Mounting Ear slots
- **C** = Width of Switch Block with Barriers (including Barriers automatically provided at each end of Switch Block, but not including Mounting Ears)
- **D** = Width of Cover
- **E** = Width of recommended panel cutout for Back-Connected Switch Blocks
- **F** = Length of Mounting Rod

Dimension Equations: (In inches)

- **C** without Cover = (Number of poles * 5/8) + 1/16 [**see Note**]
- **C** with Cover or Back-Connected = (Number of poles * 5/8) + 3/16 [**see Note**]
- **A** = **C** + 7/8 [**and Add 1/8 inch if DIN Rail mounted**]
- **B** = **C** + 1 ¹/₂
- **D** = **C** + (1 + 1/16)
- **E** = **C**
- **F** = **C** + 9/16

Note - To allow for extra mounting support, for 26-50 poles add 5/8 inch to **C**; for 51 or more poles, add 1 ¹/₄ inches to **C**.

[Click Here for Mounting Dimensions Table](#)