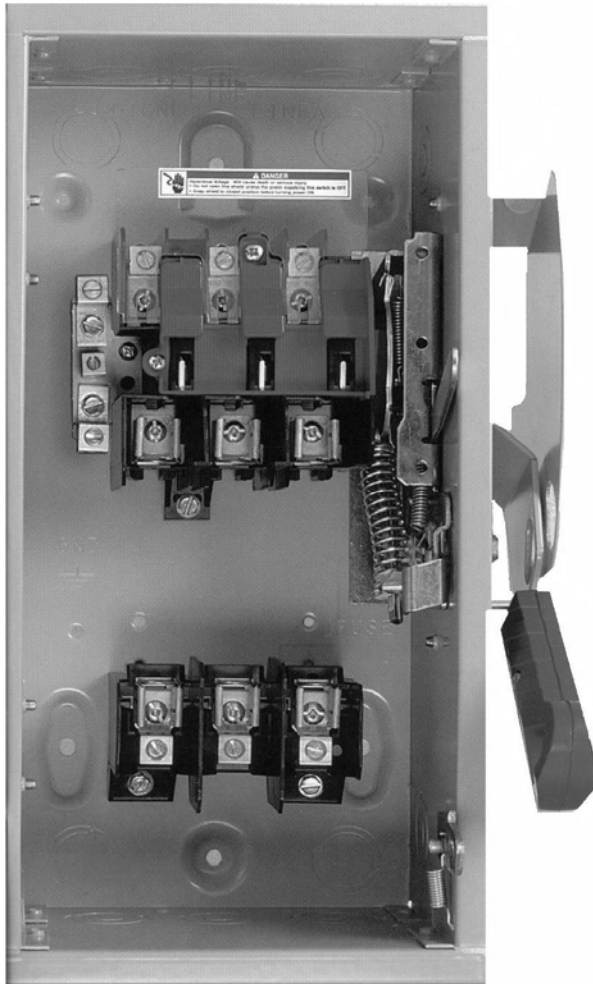


# THE VBII SAFETY SWITCH

- GENERAL DUTY - 240 VOLT - PAGE 5-2

- HEAVY DUTY - 240 VOLT - PAGE 5-3

- HEAVY DUTY - 600 VOLT - PAGE 5-4



## VBII

### So Reliable, It Will Be Around For Generations To Come

We've Built The VBII Safety Switch To Be So Durable, So Reliable - It Just Might Be Around For The Next Millennium. In Fact, The VBII Gives You The Confidence That Once It Is Installed - You're Done! Here's Why:

- Rugged Metal Handle With Large Red Grip Which Provides Highly Visible ON/OFF Indication.

- Generous Wire Gutters That Meet and/or Exceed NEC Wire Bending Space Requirements.

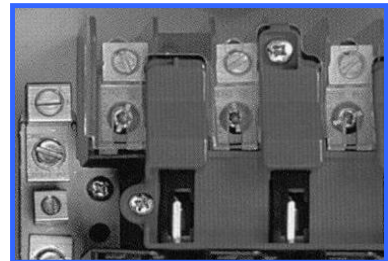
- A Unique Enclosure Design That Adds Rigidity and Strength. It Also Offers A Touch-Safe Edge For The Installer's Hand.

- Visible Blade, Double-Break Switching Action.

- Spring Reinforced Fuse Clips That Assure Reliable Contact For Cool Operation.

- Front Removable Mechanical Lugs That Are Field Convertible To Copper Mechanical Lugs Or Compression (Crimp) Connectors

- A Hinged Clear Line Shield With Probe Holes For Inspecting Or Testing Line Side Terminals.



### Really Tough

Built To Last. Everything About The VBII Safety Switch Has Been Designed For The Engineer and Installer. We Have Rolled The Enclosure's Metal Edges and Corners To Minimize Cuts, Nicks and Scrapes To The Installer's Hands and Conductors. We Have Added Generous Wiring Gutters To Meet Or Exceed UL and NEC Wire Bending Space Requirements. The Enclosure Is More Rigid and Resilient and All Parts Are Replaceable For Easier Service. Our Quick-Make Quick-Break Switching Action Coupled With Our Double-Break Visible Blade Design Ensures Reliable Operation In Both General Duty and Heavy Duty Applications. Tough In The Field Yet Easy On You.