

Read carefully before attempting to install, operate or maintain the product described. Protect yourself and others by observing all safety information. Failure to comply with instructions could result in serious or fatal injury and/or property damage! Retain instructions for future reference.

Dayton® Socket

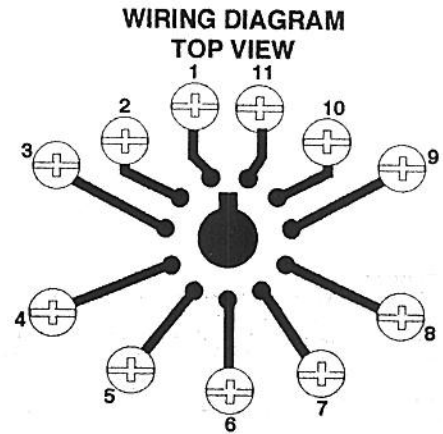
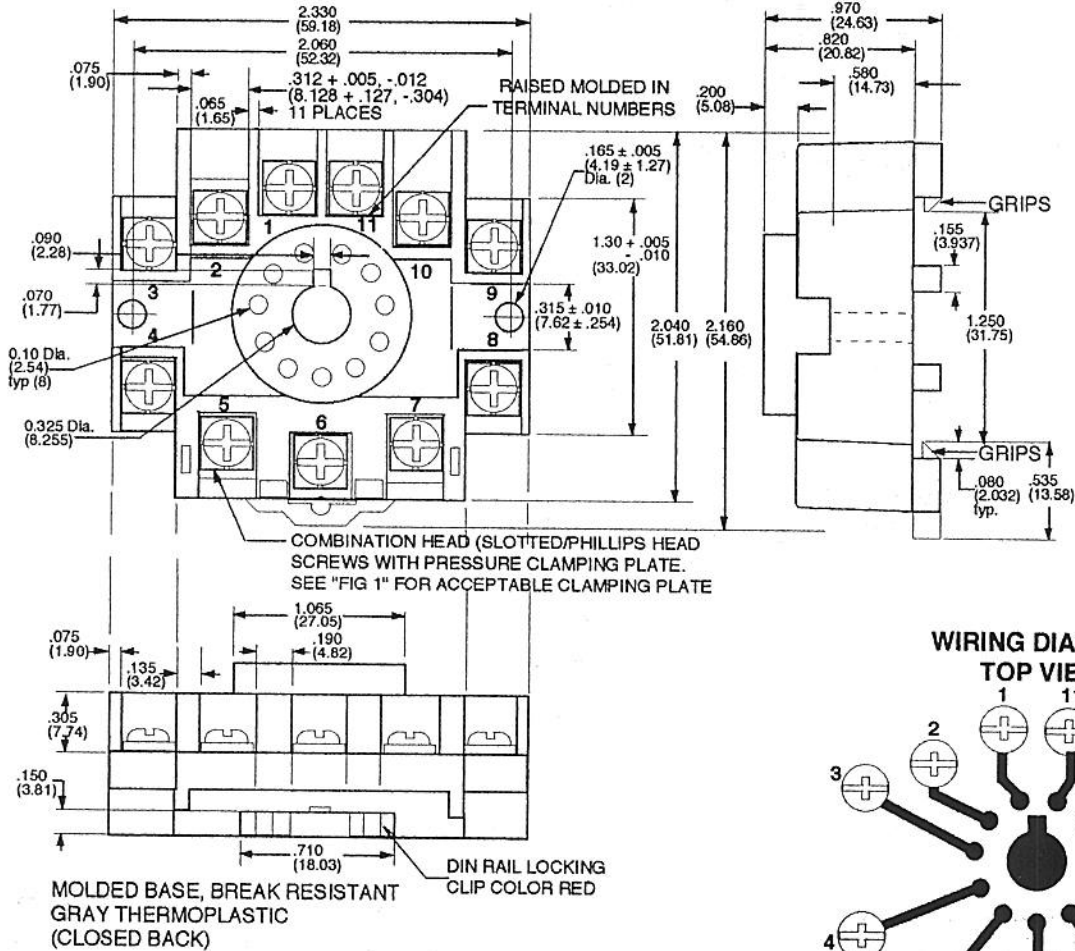
Description

Dayton 11 pin Octal socket 6X156 are UL recognized, CE and CSA certified for use in industrial applications.



OUTLINE DIMENSIONS

Dimensions shown in Inch & (Millimeters)



SPECIFICATIONS

- ELECTRICAL RATING:** 300 V rms, 15 AMPS 600V rms 5 AMPS
- DIELECTRIC WITHSTANDING VOLTAGE:** 2000 V rms Min. BETWEEN ALL ELECTRICAL ELEMENTS OF OPPOSITE POLARITY INCLUDING A METAL MOUNTING SURFACE.
- CONSTRUCTION:**
 - TERMINALS: CLAMPING SCREWS: M 3.5 X 0.6 YELLOW ZINC PLATED WITH PRESSURE CLAMP WASHERS.
 - TERMINAL CONNECTIONS SHALL BE CAPABLE OF ACCEPTING TWO # 12 AWG WIRES OR SMALLER, ONE WIRE ON EACH SIDE OF THE CLAMPING SCREW. TERMINAL WIRE CLAMP MUST PROVIDE EQUALLY GOOD CLAMPING WHEN EITHER ONE OR TWO WIRE CONDUCTORS ARE CONNECTED TO A SINGLE TERMINAL.
 - MOLDING: BREAK RESISTANT HIGH ELECTRICAL GRADE THERMOPLASTIC.
 - INTERNAL ELECTRICAL CURRENT CARRYING ELEMENTS MUST CONFORM WITH UL & CSA REQUIREMENTS FOR RELAY SOCKETS, INCLUDING MAXIMUM OPERATING TEMPERATURE RISE LIMITS AND ELECTRICAL SPACING.
 - DIN RAIL GRIPS TO FIT 35mm DIN MOUNTING TRACK
- TORQUE** MAX. TORQUE TO CLAMPING SCREWS SHOULD NOT EXCEED 8-10 INCH LBS.