



Marking to ATEX 94/9/EC Directive: Ex II 2 G Ex d IIB T6 or T5 Gb / II 2 D Ex tb IIIC T80°C or T95°C Db IP6X

Zone: 1, 2, 21, 22 , Gas Group IIB

Compliance with: EN 60079-0:2009 (IEC 60079-0:2007), EN/IEC 60079-1:2007,
EN 60079-31:2009, IEC 60079-31:2008

EC Type Examination Certificate: ISSeP 10 ATEX 017X



FEATURES

Application: For operation of motors and a wide range of electrical equipments.

Enclosure: Copper free aluminium alloy suitable for petroleum and marine locations. Cast iron on request.

Range: Emergency stop, start - stop, rotary switch, signal lamp, ammeter or other components can be used in any configuration to suit various requirements. Type of enclosures used is from EJBT (Exd IIB) range.

IP rating: IP65 to IEC 529 by application of an approved non-hardening grease for added resistance to ingress of dust and moisture. IP66 & IP67 supplied on request.

Cable entry: ISO 965.1 metric as standard. NPT or other threads supplied on request.

Earthing: Standard M6 internal and external earth screws. Larger sizes on request.

Finish: Electrostatic powder coated or two pack epoxy paint.



OPTIONS

Stainless steel screws.

Mounting brackets.

Cable gland or stopping plug.

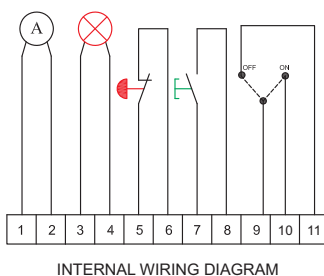
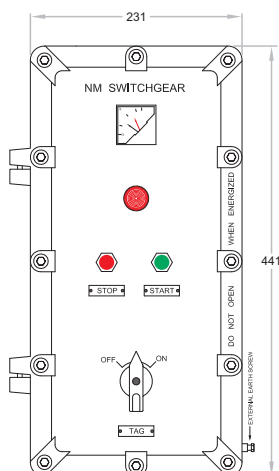
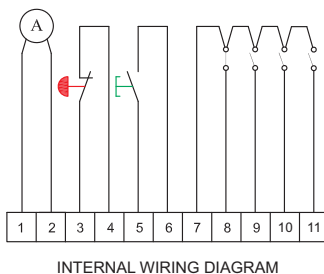
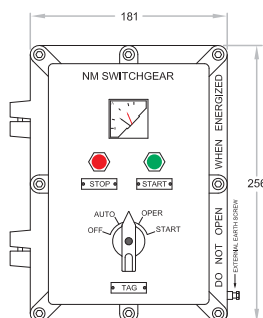
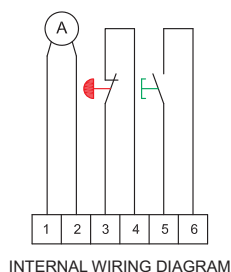
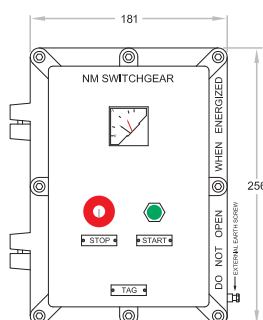
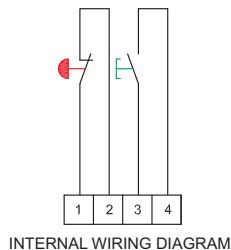
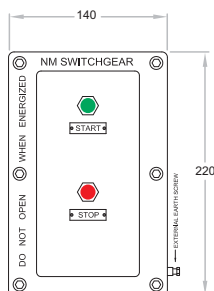
Larger size than M6 earth screw.

Cast iron enclosure.

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Typical examples of Exd IIB Control Stations



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