



Description:

Powder coated Aluminium switchbox to ATEX Exd IP67 fitted with

2 x SPDTswitches for indication of fully open and fully closed positions.

Solid and compact design with high visibility beacon indicator.

Captive cover bolts are safely retained during installation and maintenance. A threaded screw down cover ensures IIC rating.

The spring loaded splined cams are easily adjustable with no tools required. Dual cable entries are provided.

The switchbox has a Stainless Steel Output Shaft & is mounted to the actuator using a Namur Standard Stainless Steel mounting bracket.

Standard Specification:

Enclosure Material	:	Die Cast Aluminium
Enclosure Rating	:	II2G Ex d IIC T6, Gb, II2D Ex tb IIIC T85°C Db IP67
Enclosure Finish	:	Polyester powder coating (Black)
Shaft Material	:	Stainless Steel
Cable Entries	:	2 x M20 (Options PG13.5, 1/2"NPT, 3/4"NPT & M25)
Limit Switch Type	:	2 x SPDT, Mechanical
Voltage/Amps	:	250V AC/16A, 125V AC/16A, 250VDC/0.3A,
		125VDC/0.6A
Ambient Temperature	:	-20° to +60° C
Options:		
Enclosure Rating	:	IP68
Enclosure Finish	:	Various colours
Proximity sensors	:	See Data Sheets: 2.24.1 & 2.25.1

3 Way Indication Stainless Steel

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Beacon Indicator

Material

