JUNE 2007 : **TA** O

MBP-400

130

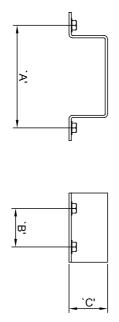
30

60

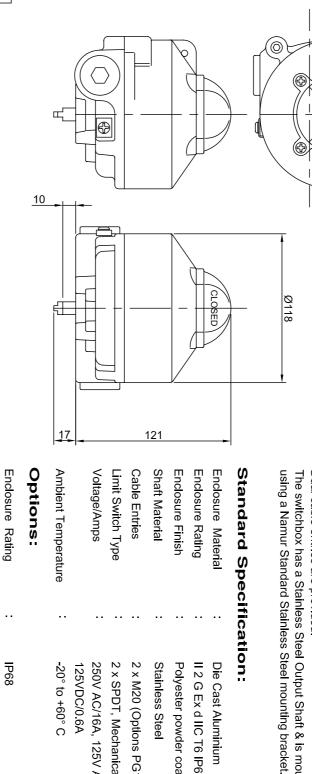
 $30 \times 30 \times 50$ 

2 23 1 DATA SHEET No.

MBP-300	MBP-200	MBP-100	Bracket	
130	80	80	Α	
30	30	30	В	
40	40	30	С	
130 × 30 × 30	80 × 30 × 30	80 × 30 × 20	Application	



Mounting Bracket



## Description:

2 x SPDTswitches for indication of fully open and fully closed positions. Powder Coated Aluminium Switchbox to ATEX II 2 G Ex d IIC T6, IP67, fitted with

A threaded screw down cover ensures IIC rating. Solid and compact design with high visibility beacon indicator. Captive cover bolts are safely retained during installation and maintenance.

The spring loaded splined cams are easily adjustable with no tools required

CLOSED

Dual cable entries are provided. The switchbox has a Stainless Steel Output Shaft & is mounted to the actuator

## Standard Specification:

Enclosure Finish **Enclosure Rating** Enclosure Material II 2 G Ex d IIC T6 IP67 Die Cast Aluminium

Polyester powder coating (Black)

Stainless Steel

2 x SPDT, Mechanical 2 x M20 (Options PG13.5, 3/4"NPT & M25)

125VDC/0.6A

250V AC/16A, 125V AC/16A, 250VDC/0.3A

-20° to +60° C

**IP68** 

Various colours

**Enclosure Finish** 

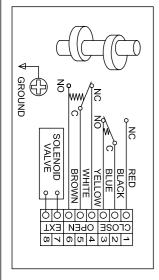
See Data Sheets: 2.24.1 & 2.25.1

3 Way Indication

Beacon Indicator

Proximity sensors

Material



**APL510N SWITCHBOX** 

DIMENSIONS AND TECHNICAL DETAILS