

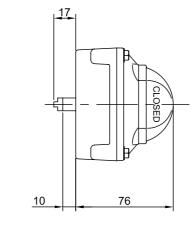
1012 ON TEET NO.

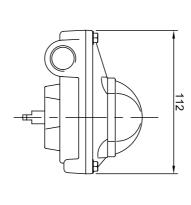
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'A' CRS

MBP-400	MBP-300	MBP-200	MBP-100	Bracket
130	130	80	80	Α
30	30	30	30	В
60	40	40	30	С
130 x 30 x 50	130 × 30 × 30	80 × 30 × 30	80 × 30 × 20	Application

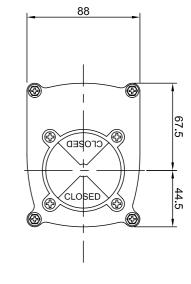




Shaft Material

Limit Switch Type Cable Entries

Voltage/Amps



and maintenance.

'B' CRS `C'

Options:

Ambient Temperature

Enclosure Finish Enclosure Rating

Mounting Bracket

Beacon Indicator Proximity sensors

P68 See Data Sheets: 2 11 1 & 2 12 1 Various colours

3 Way Indication

Enclosure Rating Enclosure Material Die Cast Aluminium

Enclosure Finish

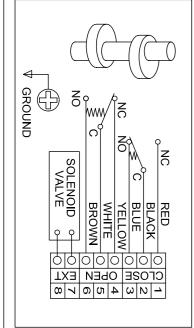
Stainless Steel Polyester powder coating (Black)

2 x M20 (Options PG13.5 & 1/2"NPT)

2 x SPDT, Mechanical 250V AC/16A, 125V AC/16A, 250VDC/0.3A,

-20° to +80° C

125VDC/0.6A, 30VDC/10A



Description:

switches for indication of fully open and fully closed positions. Powder Coated Aluminium Switchbox to IP67 fitted with 2 x SPDT

Captive cover bolts are safely retained during installation Solid and compact design with high visibility beacon indicator.

The spring loaded splined cams are easily adjustable with no tools

Dual cable entries are provided.

stainless steel mounting bracket. The switchbox is mounted to the actuator using a NAMUR standard

Standard Specification:

APL210N SWITCHBOX DIMENSIONS AND TECHNICAL DETAILS