

BOITIER FIN DE COURSE WESTLOCK – WE30

Fiche technique

Fiche n° : MCTK 05-10-0017

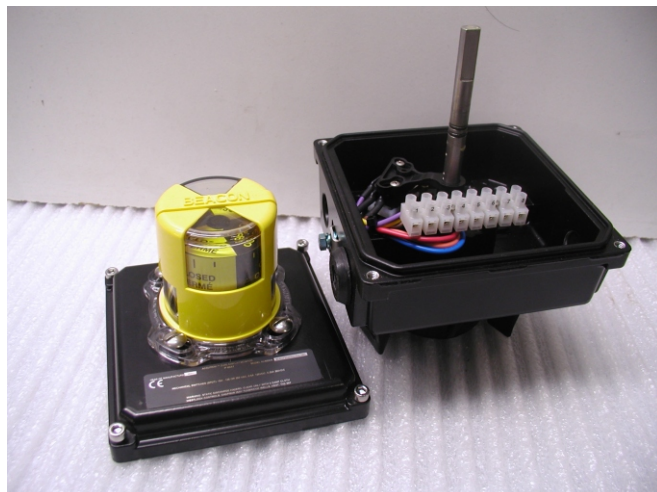
Date : 27/07/11

Révision : Rev2

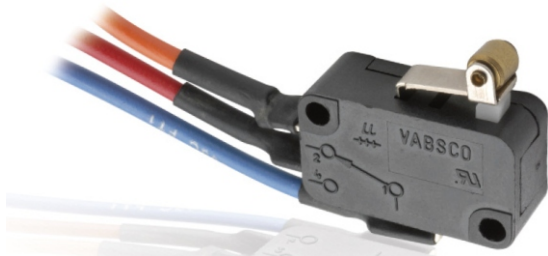
Spécifications :

SERIE 3500

- Matériels Boitier : alliage d'aluminium moulé
Axe : acier inoxydable
Indicateur : Ektar Copolyester
- Finition 2 couches de polyuréthane
- Contact 2x V3 (SPDT)
- Entrée de câble 2 x M20
- Etanchéité IP 66/67
- Plan de pose VDI/VDE3845 (NAMUR)



SPDT Switch V3 - Mechanical



Electrical Rating (SPDT):

15amps / 125/250VAC

.5amps / 125VDC

6amps / 24VDC

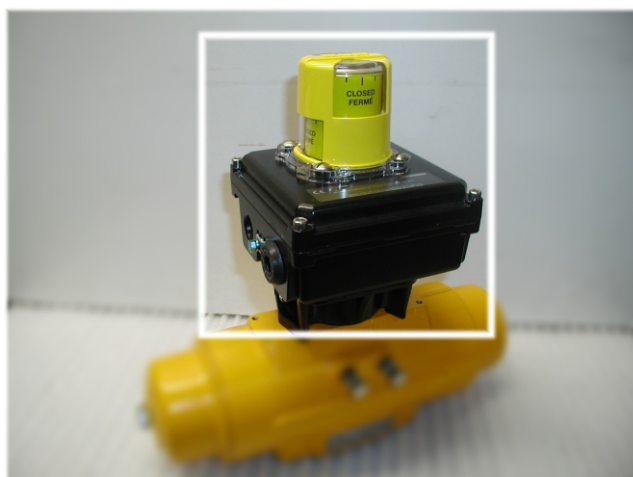
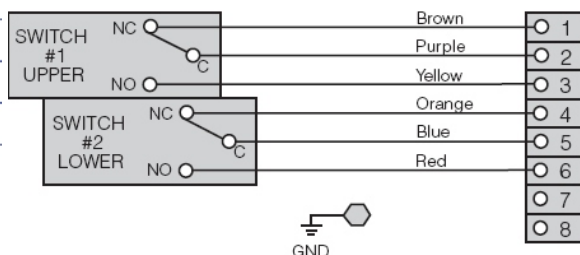
.25amps / 250VDC

5amps / 125VAC

Hysteresis:

3%

2 - SPDT Mechanical Switches with 8 Point Terminal Strip



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