Fig.560C position switch box - Exd II CT6

Features

□ Solid and compact design. Body in Aluminum die-casting or CF8M.

□ Explosion proof Exd II C T6.

□ Multi-point terninal strip, standard 8 points and enough strips for connection.

□ Quick-set cam- Spring loaded splined cam. No need to adjust again after initial setting.

□ Captive cover bolts - No worry to loose bolts while cover open.

□ Easy mounting - NAMUR standard stainless steel shaft, ISO5211 bracket with standard stainless steel.

□ Visual position indicator.

Technical data

Model	Fig.560C	
	Standard	**Option**
Weather proof	IP67	
Explosion proof	Exd Ⅱ C T6	
Temperature range [1]	-20℃~+70℃	-25~+125℃
Cable entry	2×3/4NPT	PT3/4, PF3/4
Terminal strips	8	9~12
Position indicator	0~90°	0~180°
	Open-Yellow ; Close-Red	
Mechanical switch	0.3-0.6A 125VDC；3-16A 125/250VAC	
Proximity sensor	DC 24V (5-60VDC), ≤150mA	
Feedback	4-20mA	
Material	Aluminum Die-casting, CF8M	

Dimensions