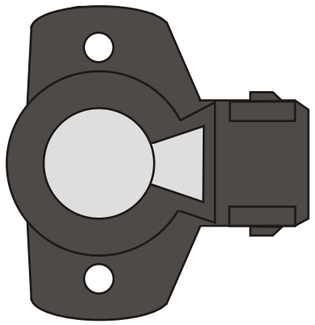
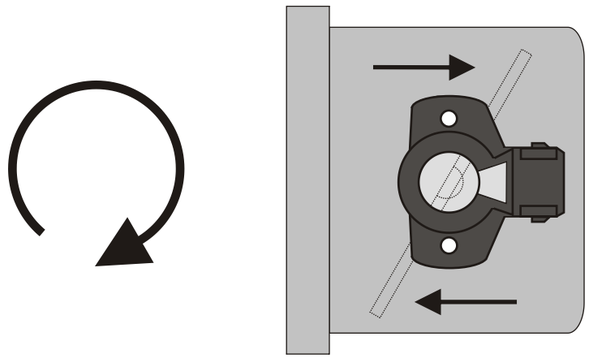
HALTECH THROTTLE POSITION SENSORS
PART # HT010402 / HT010404

*Please ensure TPS is not used as the zero on full throttle stop.



GREY CLOCKWISE ROTATION
HALTECH PART# HT010402



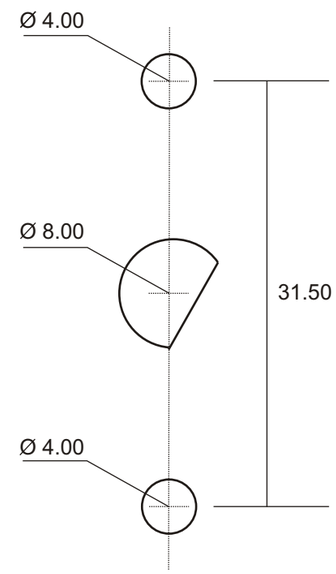
THROTTLE BODY WITH CLOCKWISE ROTATING PLATE, SIDE VIEW.

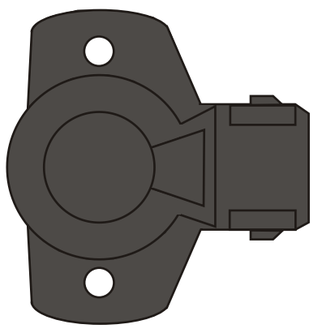
GREY TPS WIRING Part # HT010402		
1	+5V SUPPLY	(O)
2	TPS SIGNAL	(W)
3	SIGNAL GROUND	(B/W)

BLACK TPS WIRING Part # HT010404		
1	SIGNAL GROUND	(B/W)
2	TPS SIGNAL	(W)
3	+5V SUPPLY	(O)

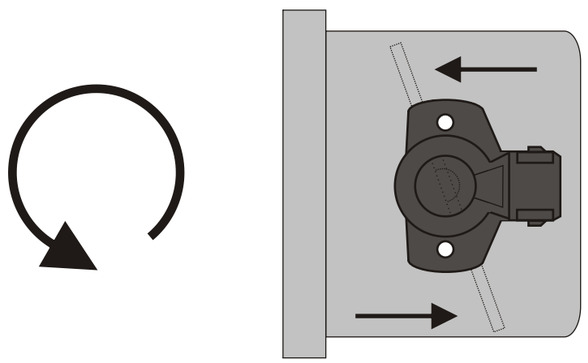
MOUNTING DIMENSIONS

ALL DIMENSIONS IN MILLIMETERS



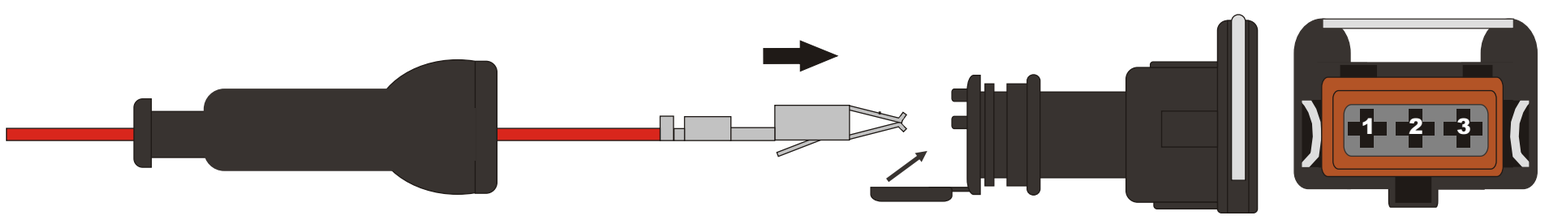


BLACK COUNTER CLOCKWISE ROTATION
HALTECH PART# HT010404



THROTTLE BODY WITH COUNTER CLOCKWISE ROTATING PLATE, SIDE VIEW.

Looking into connector



FEED WIRE THROUGH BOOT,
CRIMP PIN TO WIRE AND THEN INSERT INTO BACK OF PLUG, PUSH UP LOCKING TAB

THROTTLE POSITION SENSOR TERMINATIONS V2	
HALTECH, SYDNEY AUSTRALIA	
DATE: 22ND SEPTEMBER 2009	
REV A	SHEET 1 OF 1