

Speed Measurement

- 1 – Attach SpeedPod for Speed Measurement (see SPL 2 for detailed mounting instructions)
- 2 – Wait for a Double Yellow Flash from Single LED
- 3 – Open door >10 degrees (Center LED of Triple LED shows movement detected)

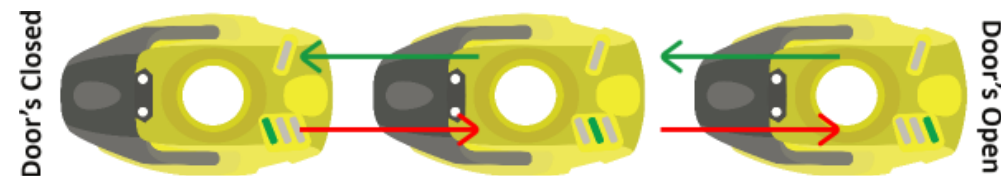


- 4 – Hold door steady at open state and wait for a Double Yellow Flash from Single LED
- 5 – Close the door and see latched or not latched evaluation color on Screen Side LED
- 6 – Continue steps 3 through 5 until a large Finish Flag shows on the screen indicating the measurement session is complete



Vibration Measurement

- 1 – Attach SpeedPod for Vibration Measurement (see SPL 2 for detailed mounting instructions)
- 2 – Wait for a Double Yellow Flash from Single LED
- 3 – Open Door >10 degrees (Center LED of Triple LED shows movement detected)



- 4 – Hold door steady at open state and wait for a vibration measurement to show on the screen. Single LED will also flash double yellow once ready to be closed
- 5 – Close the door and see latched or not latched evaluation color on Screen Side LED
- 6 – Continue steps 3 through 5 until a large Finish Flag shows on the screen indicating the measurement requirements are complete