SetVehicleWindowOpen

This function sets the vehicle window state.

Syntax

bool setVehicleWindowOpen (vehicle theVehicle, int window, bool open)

Required arguments

- **theVehicle:** The vehicle that you wish to change the window state.
- window: An integer representing window.
 - **0**: motorbike shield
 - 1: rear window
 - **2:** right front window
 - 3: right back window
 - 4: left front (driver) window
 - 5: left back window
 - 6: windshield
- **open:** Boolean which represent window open state.

Returns

- when the vehicle is not streamed in:
 - \circ if the window ID does lie within the acceptable list of values, it will return ${f true}$
 - if the window ID does *not* lie within the acceptable list of values, it will return **false**
- when the vehicle is streamed in:
 - $\circ~$ if the vehicle has the window, it will return \boldsymbol{true}
 - if the vehicle does not have the window, it will return **false**