Here is an example on DGS-3627, port 1 set the traffic control action shutdown when there is a strom occur, switch err-disabled port 1:

CLI: # show ports 1

```
DGS-3627:5#show ports 1:1
Command: show ports 1:1

Port      Port           Settings              Connection          Address
          State     Speed/Duplex/FlowCtrl  Speed/Duplex/FlowCtrl   Learning
-------   --------  ---------------------  ---------------------   ---------
1:1       Enabled   Auto/Disabled          Err-Disabled            Enabled
```

SNMP: # snmpwalk -c private -v2c 192.168.1.1 1.3.6.1.4.1.171.11.70.6.2.3.1.1.7.1.1   (1=port 1)

```
C:\>snmpwalk -c private -v2c 192.168.1.1 1.3.6.1.4.1.171.11.70.6.2.3.1.1.7.1.1
SNMPv2-SMI::enterprises.171.11.70.6.2.3.1.1.7.1.1 = INTEGER: 2
```

MIB OID Description:

Object name	swL2PortInfoErrDisReason
Object ID	1.3.6.1.4.1.171.11.70.6.2.3.1.1.7
Module	DGS3627-L2MGMT-MIB
Base syntax	Integer
Composed syntax	INTEGER
Access	Read-Only
Status	Current
Value list	1 : err-none(1)
	2 : storm-control(2)
	3 : lbd-control(3)
Parent node	swL2PortInfoEntry
First child	None
Description	This object indicates the port if disabled and why error disabled.