

The following fields are available in the **LLDP Global Configuration** window:

Field	Description
<b>Global Status</b>	The administrative system control status of LLDP.
<b>Module Status</b>	The administrative module status of LLDP module.
<b>Version</b>	The Version of LLDP to be used on the system.

The following fields are available in the **LLDP Basic Settings** window:

Field	Description
<b>Transmit Interval</b>	The time interval at which the LLDP frames are transmitted on behalf of this LLDP agent.
<b>Hold Time Multiplier</b>	The holdtime-multiplier value, which is the amount of time, the server should hold the LLDP.
<b>Reinitialization Delay</b>	The delay from when the port admin status becomes 'disabled' until re-initialization will be attempted.
<b>TX Delay</b>	The delay between successive LLDP frame transmissions initiated by value/status changes in the LLDP local systems objects.
<b>Notification Interval</b>	The time interval in which the local system generates a notification-event In the specific interval, generating more than one notification-event is not possible.
<b>Chassis ID Subtype</b>	The source of a chassis identifier.
<b>Chassis ID</b>	The chassis identifier string.
<b>TX Credit Max</b>	The maximum number of consecutive LLDPDUs that can be transmitted any time by the port.
<b>Message Fast TX</b>	The interval at which LLDP frames are transmitted on behalf of LLDP agent during fast transmission period.
<b>TX Fast Init</b>	Configures the value used to initialize the txFast variable which determines the number of transmissions that are made in fast transmission mode.

The following fields are available in the **Interface Settings** window:

Field	Description
<b>Select</b>	The port for which the LLDP parameters needs to be configured.
<b>Port</b>	Displays the port, which is a combination of interface type and interface ID.
<b>TX State</b>	The status of the LLDP PDU transmitter.

<b>RX State</b>	The status of the LLDP PDU receiver.
<b>TX SEM State</b>	Displays the current status of the TX state event machine.
<b>RX SEM State</b>	Displays the current status of the RX state event machine.
<b>Notification Status</b>	The notification status to be set.
<b>Notification Type</b>	The notification type.
<b>Destination MAC</b>	Displays the destination mac-address to be used by the LLDP agent for transmission on this port.
<b>Description</b> <i>Starting with version 2.0.5</i>	Displays port description.

The following fields are available in the **Neighbor Information** window:

<b>Field</b>	<b>Description</b>
<b>Chassis ID</b>	Displays the Chassis ID of the peer.
<b>Local Interface</b>	Displays the local port on which the peer information is learnt.
<b>Hold Time</b>	Displays the Hold Time advertised by the peer.
<b>Capability</b>	Displays the capabilities advertised by the peer.
<b>Port ID</b>	Displays the Port ID advertised by the peer.