

## 6 LED Status Light Sequences

### 10BaseT Network Operations

<input checked="" type="radio"/> Power	<input checked="" type="radio"/> Power	<input checked="" type="radio"/> Power
<input type="radio"/> Transmit	<input type="radio"/> Transmit	<input checked="" type="radio"/> Transmit
<input type="radio"/> Receive	<input type="radio"/> Receive	<input checked="" type="radio"/> Receive
<input type="radio"/> Link	<input checked="" type="radio"/> Link	<input checked="" type="radio"/> Link
<b>Sequence A</b>	<b>Sequence B</b>	<b>Sequence C</b>

Sequence A - Instrument powered on.

Sequence B - Instrument connected to network Hub

Sequence C - Instrument transmitting data

### 10Base2 Network Operations

<input checked="" type="radio"/> Power	<input checked="" type="radio"/> Power	<input checked="" type="radio"/> Power
<input type="radio"/> Transmit	<input type="radio"/> Transmit	<input checked="" type="radio"/> Transmit
<input type="radio"/> Receive	<input type="radio"/> Receive	<input checked="" type="radio"/> Receive
<input type="radio"/> Link	<input type="radio"/> Link	<input type="radio"/> Link
<b>Sequence A</b>	<b>Sequence B</b>	<b>Sequence C</b>

Sequence A - Instrument powered on.

Sequence B - Instrument connected to Ethernet string.

Sequence C - Instrument transmitting data

### RS232 & RS485 Network Operations

<input checked="" type="radio"/> Power	<input checked="" type="radio"/> Power
<input type="radio"/> Transmit	<input type="radio"/> Transmit
<input type="radio"/> Receive	<input type="radio"/> Receive
<input type="radio"/> Link	<input type="radio"/> Link
<b>Sequence A</b>	<b>Sequence B</b>

Sequence A - Instrument powered on.

Sequence B - Instrument transmitting data

Figure 27 LED Status Light Sequences