

# Busylight UC™ for Microsoft Lync

## PRESENCE & CALL ALERT



- BUSY
- AWAY
- AVAILABLE
- DO NOT DISTURB

### PRESENCE

## Bring *presence* to the office

Busylight UC displays the current presence state in Lync with the colours red, yellow, green and purple.

Why? To avoid interruptions by making colleagues in the office aware of the Lync presence states, especially “Busy” and “Do Not Disturb”.



### RINGER

## Never miss a call on Lync

Busylight UC rings/ flashes at incoming calls on Lync.

Why? Many computers have no speakers connected and if users are not wearing their headset they do not hear the ringing.



### FLASH ALERT

## Silence the ringtones

Mute the ringtone and use silent flashes at incoming calls on Lync.

Why? To avoid noisy ringtones in open-plan offices. And to be able to determine the call from a distance.

# Busylight UC™ for Microsoft Lync

# PRODUCT SPECIFICATIONS

<b>System requirements</b>	<ul style="list-style-type: none"><li>• Microsoft Lync 2010 or Microsoft Lync 2013</li><li>• Windows XP SP3, Vista, Windows 7 or Windows 8</li><li>• .NET 4.0 framework</li></ul>
<b>Application software</b>	<ol style="list-style-type: none"><li>1. Mass deployment: The driver can be mass deployed using the .msi file.</li><li>2. Single user: A single user can also install the driver on his/her PC.</li></ol> <p>Download software at <a href="http://www.busylight.com/support/lync">www.busylight.com/support/lync</a>.</p>
<b>Lamp colours</b>	<p>Busylight UC supports the colours of Microsoft Lync, and adds extra colours to complete the solution:</p> <ul style="list-style-type: none"><li>• Red: Busy</li><li>• Pulsing red: Busy in a call</li><li>• Purple: Do Not Disturb</li><li>• Yellow: Away</li><li>• Green: Available</li></ul> <p>Please note: These colours can be customised.</p>
<b>Ringtones</b>	<p>Busylight UC has 8 different ringtones. These include traditional telephone ringing as well as melodies tailored for the office.</p> <p>Speaker and ringtones are built into the device to avoid conflicts with the PC's audio settings.</p>
<b>Power</b>	<p>Powered via the USB data cable. No need for external power supply.</p>