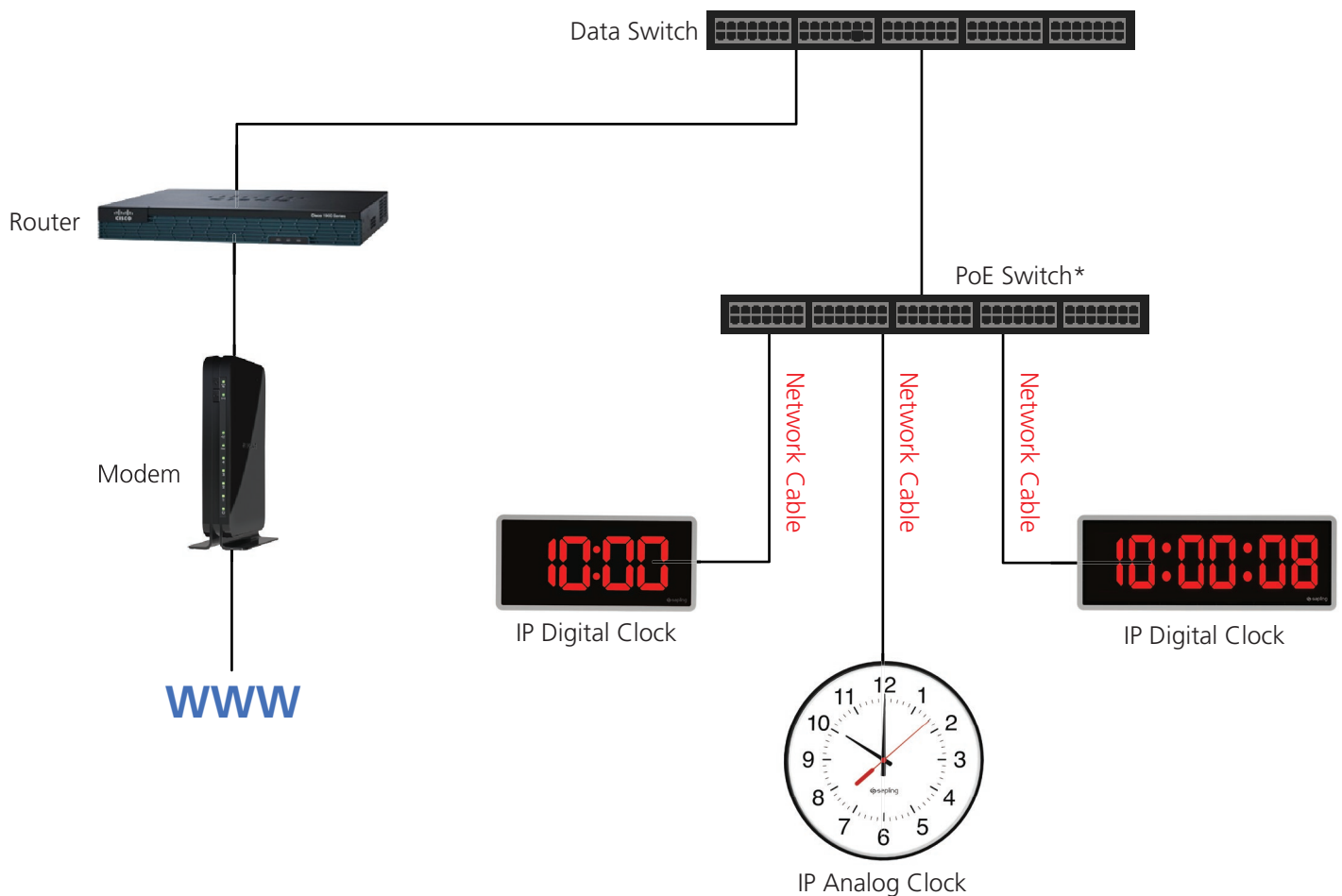


## Sapling IP-PoE Clock System Line Drawing

### **Configuration A**

*Sapling IP-PoE clocks receiving the time data from third party NTP time servers via the internet.*



\*PoE Switch is required for IP Analog & IP Digital Clocks

**The Sapling Company, Inc.**

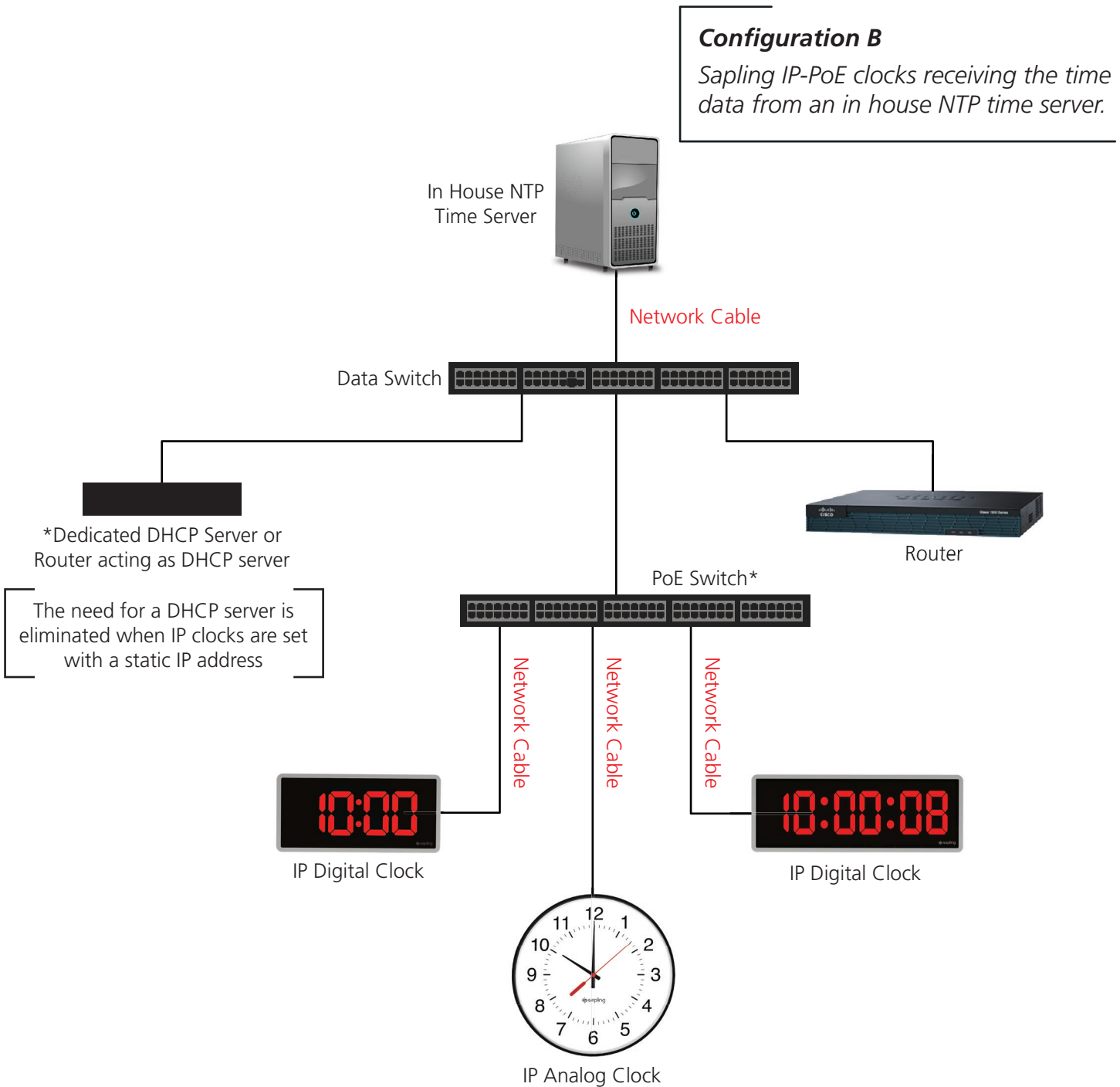
670 Louis Drive, Warminster, Pennsylvania 18974 U.S.A

Phone: +1.215.322.6063 Fax: +1.215.322.8498 Web: [www.sapling-inc.com](http://www.sapling-inc.com)

## Sapling IP-PoE Clock System Line Drawing

### Configuration B

*Sapling IP-PoE clocks receiving the time data from an in house NTP time server.*



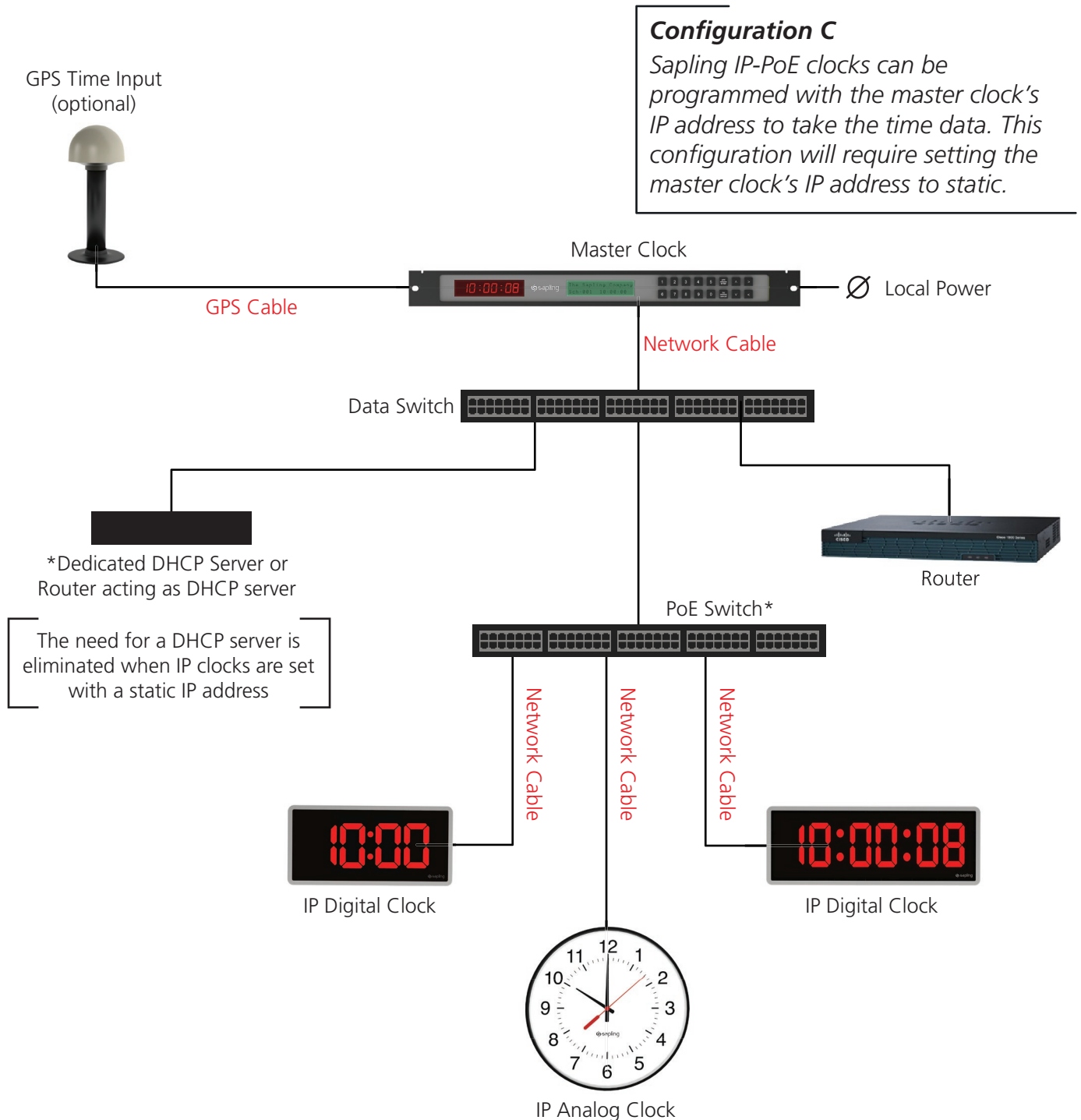
\*PoE Switch is required for IP Analog & IP Digital Clocks

**The Sapling Company, Inc.**

670 Louis Drive, Warminster, Pennsylvania 18974 U.S.A

Phone: +1.215.322.6063 Fax: +1.215.322.8498 Web: [www.sapling-inc.com](http://www.sapling-inc.com)

## Sapling IP-PoE Clock System Line Drawing



\*PoE Switch is required for IP Analog & IP Digital Clocks

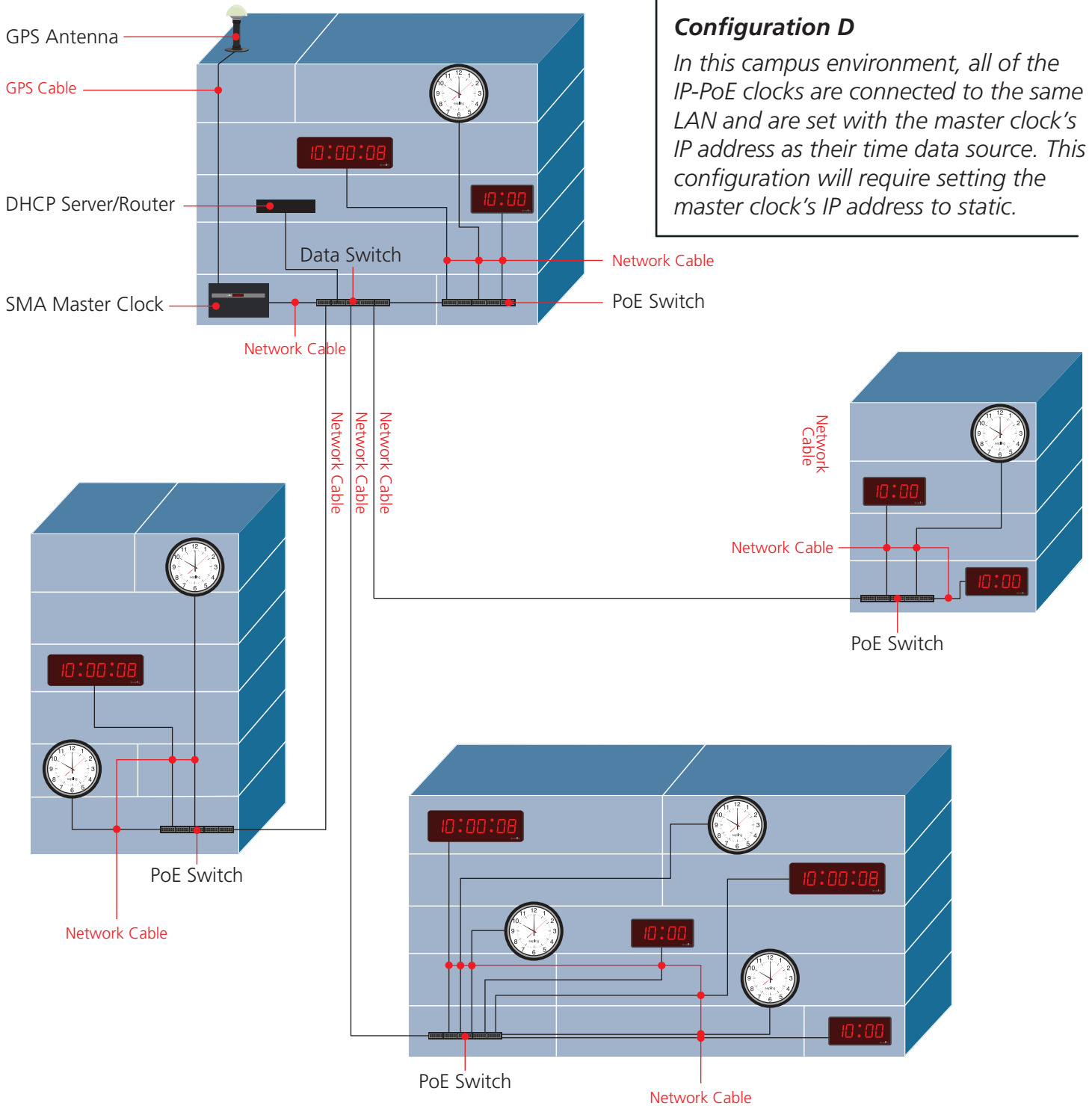
**The Sapling Company, Inc.**

670 Louis Drive, Warminster, Pennsylvania 18974 U.S.A

Phone: +1.215.322.6063 Fax: +1.215.322.8498 Web: [www.sapling-inc.com](http://www.sapling-inc.com)



## Sapling IP-PoE Clock System - Campus Environment Line Drawing



**The Sapling Company, Inc.**

670 Louis Drive, Warminster, Pennsylvania 18974 U.S.A

Phone: +1.215.322.6063 Fax: +1.215.322.8498 Web: [www.sapling-inc.com](http://www.sapling-inc.com)