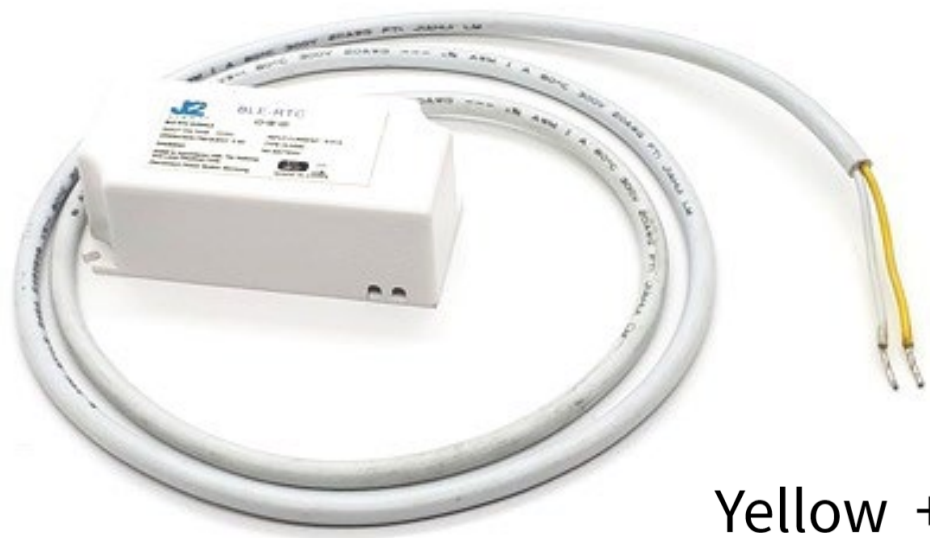## INTRODUCTION

The RTC™   Real Time Clock is required when "Daily Cycle" or "Timer" functions are required. The purpose of the RTC™ is to keep accurate time and to allow for "sunrise" and "sunset" to automatically adjust by geolocation. Only one RTC™ is require per "Light Network". The RTC™ is a low voltage device (12V DC / 0.01A) that comes complete with a 36" cable. Simply connect to the closest BLU DRiVe™ (BD35) or XeR™ mini 120/347V autotransformer accessory.

The RTC™ must be left outside of any metal enclosures for wireless programming. The RTC™ will retain its memory for a week without power.

After install, simply download the SMART BLU™ CLOUD App to add the RTC™ to any "Light Network".

Yellow +
White -

J2 Light® Version 230110

Contact your local supplier or representative or call J2 Light Inc. direct at:

1.888.LOW.WATT (569.9288) www.blu-ecosystem.com
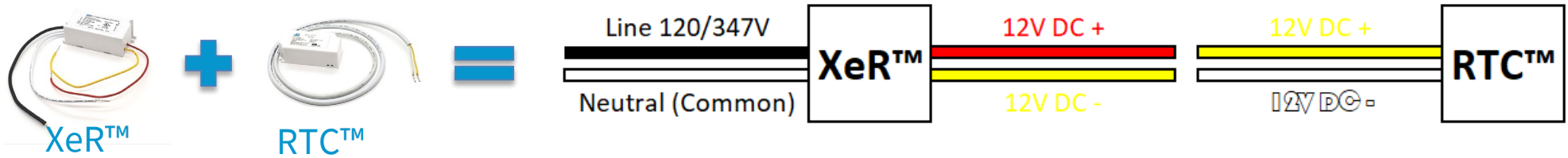**SIMPLE. AFFORDABLE. EFFECTIVE**

SMART
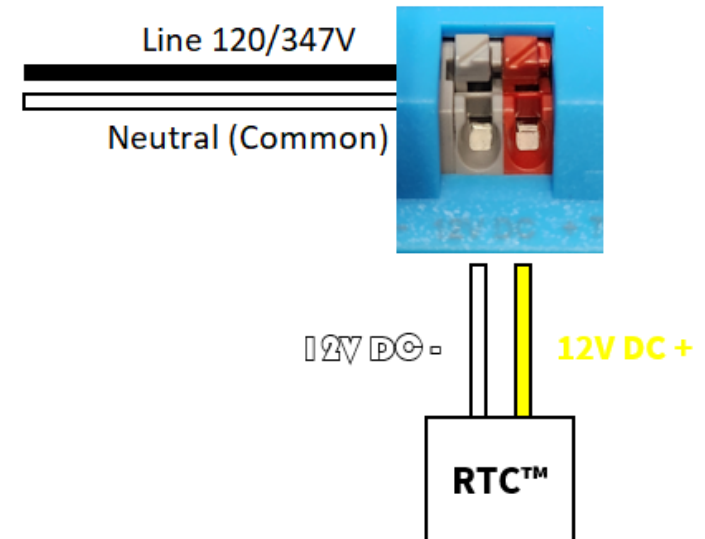**BLU**™
CLOUD

Available on the App Store

GET IT ON Google Play

RTC™ Wiring Diagrams

1. Standalone. RTC™ fed from XeR™.

XeR™ **+** RTC™ **=**

Line 120/347V — **XeR™** — 12V DC + — 12V DC + — **RTC™**
Neutral (Common) — 12V DC - — 12V DC -

2. BLU BaRS™ Retrofit. RTC™ fed from BLU DRiVe™.

BLU DRiVe™ **+** RTC™ **=**

Line 120/347V
Neutral (Common)

12V DC -   12V DC +

RTC™

SMART **BLU** CLOUD™

Available on the App Store

GET IT ON Google Play