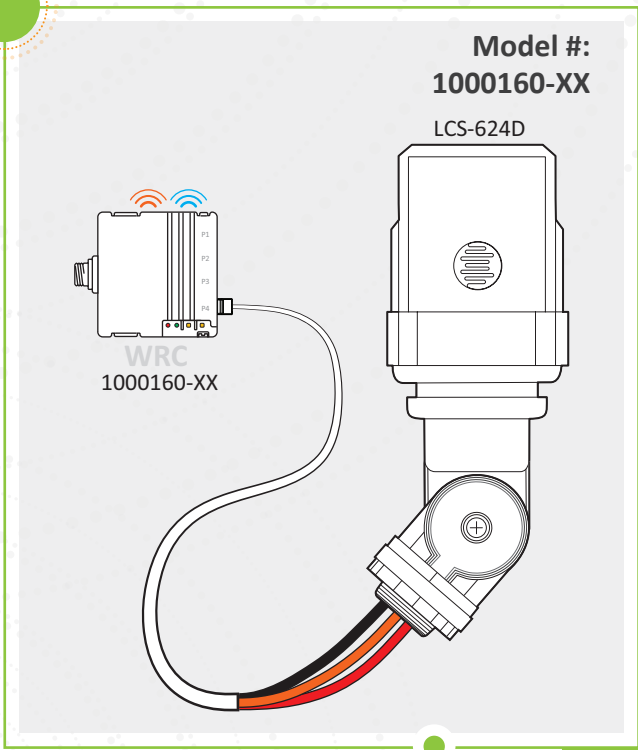


**WRC WITH LCS-624D
PHOTOCONTROL SENSOR
QUICK INSTALLATION SHEET**



2 Determine mounting location for the LCS-624D Photocontrol Sensor. The Photocontrol Sensor can be mounted to any approved weatherproof outdoor rated box.

3 Screw stem into a 1/2"-14 threaded hole or 1/2" knockout (7/8" hole). Make sure to position the Photocontrol Sensor, so that the light sensitive window is turned in the direction of the greatest amount of natural light and away from any nearby light fixtures.

4 Connect the LCS-624D Photocontrol Sensor as shown below. See the back page for additional information.

60623 Wire Color	Signal	LCS-624D Wire Color
White-Green	-	-
Green-White	-	-
White-Orange	-	-
Blue-White	Ground	Black
White-Blue	24V Signal	Orange
Orange-White	24V	Red

NOTE: The first color shown above is the primary color.

5 Connect the LCS-624D Photocontrol Sensor to the P4 port on the WRC

6 Use the slide adjustment clip to verify operation and leave clip at desired position.
ON/OFF Delay: ON-time is instantaneous; OFF-time is ~60 seconds

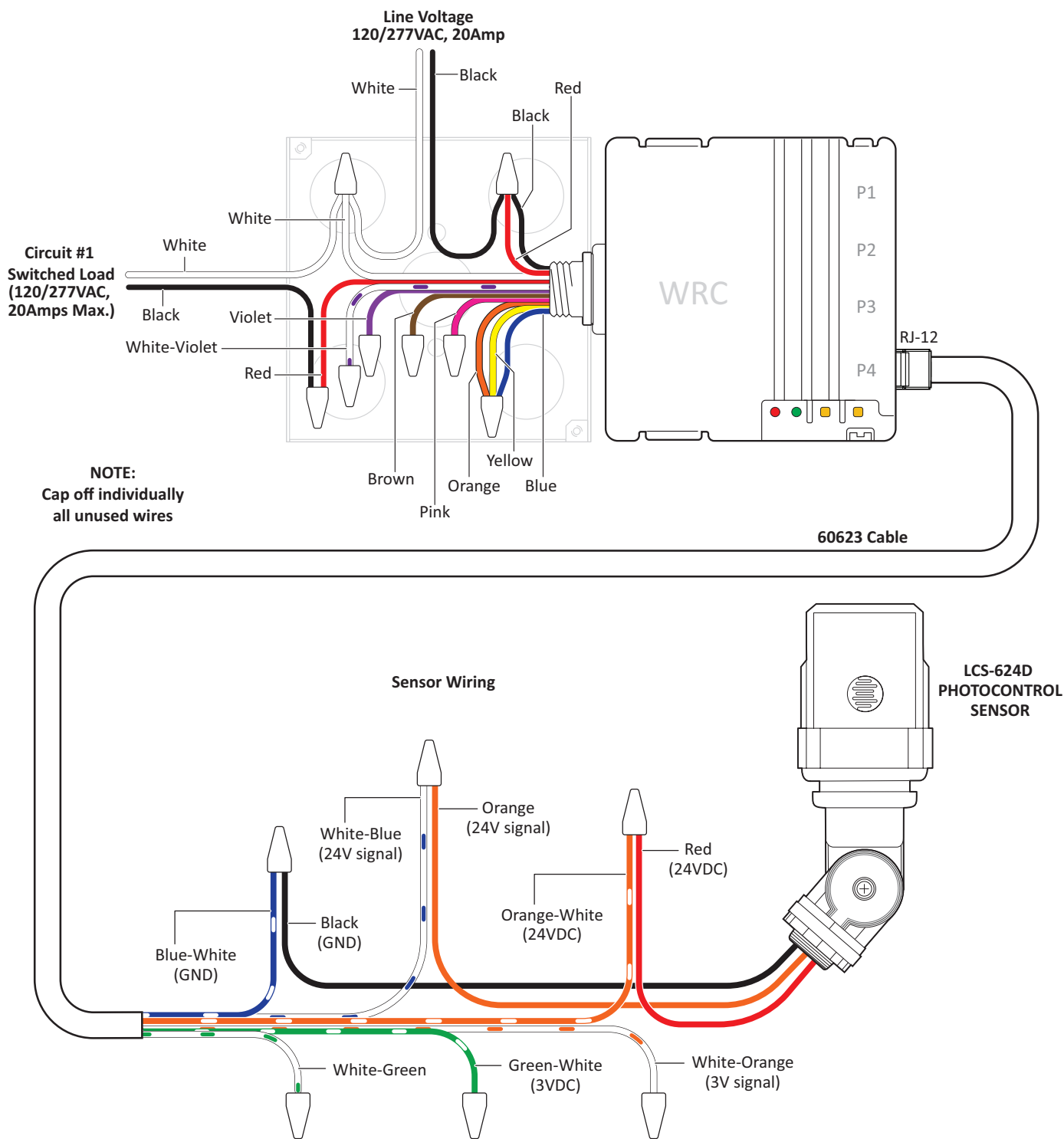
1 On the list of device serial numbers, add the location for each sensor. Serial number for the sensor are available through WRC.

SN:AUXXXXXXXXXX

EXAMPLE

QUICK INSTALLATION SHEET

WRC WIRING DIAGRAM WITH PRECISION LCS-624D PHOTOCONTROL SENSOR



NOTE: Per NEC/UL, the 0-10V negative dimming wire color has changed from Gray to Pink effective January 1, 2022.