LightSync Photo Sensor 4 **Module Details** RJ-45 connectors for DUT IΝ "R" remote mount option MS: 1 (50 10 Relay driver module 6-pin header on back for "P" panel mount Device base address switches БН -0 000 000 Photo Sensor head wire interface PC1 BLU 1 Signal input MSI connectors. PC1 RED 1 5VDC output Push-to-connect type terminals 000000000000000 PC1 BLK 1 Common accept 14 to 28 AWG wire. PC2 BLU Ŧ PC2 REI 3.5″ Configuration jumpers 0 0 A PC2 BLH B PC3 BLU I PHOTOCELL PC3 RED JUMP ENABLED PC3 BLK AB 2 3 4 PC4 BLU T PC4 RED PC4 BLK \smallsetminus \land \land Configuration chart for 77013532A enabling 1 - 4 sensors 2.75" Mounting holes for 6-32 screws

The LightSync Photo Sensor 4 module can be configured for 1 to 4 independent LightSync photo sensor devices. Place the configuration jumpers on A and B for the desired count.

The device address switches set the first or base device address. If the device is configured for more than 1 sensor, the addresses used for the other inputs will be in succession from the base address setting.

Maximum distance of 3000 feet to photo sensor heads using 18AWG wire.

Accepts ILC digital indoor or outdoor photo sensor heads.

Example: As shown above, the base address is set as 05 and the jumper is set to "B". This device is set for 2 LightSync photo sensor devices, using addresses 05 and 06. Photocell heads get terminated on PC1 and PC2 connectors.

