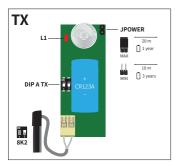
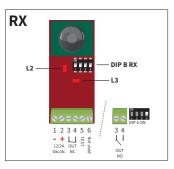
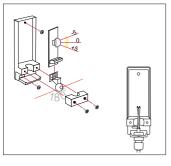
CP-V-PHOTO-DB-PLUS











DESCRIPTION OF THE PRODUCT

Wall-mounted photocell, Digital Battery version with 180 °range of action and 5 °inclination. Easy installation and possibility to install PG-7 cable gland. Transmitter powered with a 3V CR123A battery, duration from 1 to 3 years depending on the transmission power chosen (JPOWER). Possibility of connecting an 8K2 safety edge directly to the transmitter.

FUNCTIONING MODE

Transmitter
L1 Operation LED
JPOWER Range of the Tx
DIPATX (1) Code

(2) ON 8K2 Safety Edge

OFF Safety Edge Deactivated

Receiver

L2 Operation LED
L3 LED output activated
DIP B RX (1-2-3) Code

(4) set up of the output NO

TECHNICAL DETAILS

| RX Power supply | 10 ÷ 32 Vdc 10 ÷ 28 Vac |
|-------------------------|-----------------------------------|
| TX Power supply | Battery 3V CR123A |
| Operating temperature | - 20 °C ÷ + 55 °C |
| Consumption TX | 110 uA |
| Consumption RX @ 24 Vac | < 40 mA |
| Output contact | max 350mA @ 40Vdc |
| Output contact | protected from inductive loads |
| Consumption | |
| | loads |
| Consumption | loads 940 nm |



Battery life is 12 months with JPOWER closed (MAX), while 36 months if JPOWER is without cap (MIN).

CE DECLARATION OF CONFIRMITY

Me Ernestino Bandera the administrator, declares that the PHOTO360-B has been tested in a typical installation and satisfies all essential requirements of the directives 2014/30/CE 2014/35/CE.

Both Blin

Ernestino Bandera Busto Arsizio, 16/09/2020

