

PROXIMO CUSTOM PROGRAMMING SUBMITTAL DRAWING

By purchasing accessory PX10-HAP, your Proximo sensors can be programmed in the field with a wireless handheld remote supplied by the factory. By purchasing option PXCP, your Proximo sensors can be programmed at the factory per the settings indicated on this submittal drawing. Please refer to luminaire's online specs for default settings before purchasing custom programming.

Fully adjustable high and low dimmed light levels

Designed for LED fixtures; rated for extreme temperatures and up to 200,000 on/off cycles

Hold off setpoint with automatic calibration option for convenience and added energy savings



Adjustable via handheld wireless configuration tool



IP66 rated with choice of lenses for wet and outdoor locations, and mounting heights from 8' to 40'

Adjustable time delay and cut off delay

☐

High Mode

When the sensor detects motion the dimming control output ramps up to the selected HIGH light level

Range: 0V to 10V in 0.2V increments

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Low Mode

After the sensor stops detecting motion and the time delay expires the dimming control output fades down to the selected LOW light level

Range: Off, 0V to 9.8V in 0.2V increments

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Time Delay

The time period that must elapse after the last time the sensor detects motion for the lights to fade to LOW mode

Range: 30 sec, 5 min to 30 min in 1 min increments

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Cut Off

The time period that must elapse after the lights fade to Low Mode and the sensor detects no motion for the lights to turn OFF

Range: None, 1 min to 59 min, 1 hr to 5 hr in 1 min or 1 hr increments

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Sensitivity

The response of the PIR detector to motion within the sensor's coverage area

Range and Sequence: On-Fix, Off-Fix, Low, Med, Max

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Set Point

The selectable ambient light level threshold that will hold the lights off or at LOW level when the sensor detects motion

Range: Auto, None, 1 fc to 250 fc in 1 fc increments

☐

Ramp Up

Time period for light level to increase from LOW to HIGH

Range: None, 1 sec to 60 sec in 1 sec increments

☐

Fade Down

Time period for light level to decrease from HIGH to LOW

Range: None, 1 sec to 60 sec in 1 sec increments

SUBMITTAL DRAWING MUST BE APPROVED AND SIGNED BY AUTHORIZED PERSONNEL BEFORE PRODUCTION OF ANY PARTS BEGINS. 1 COPY TO BE ON FILE AT PHILIPS.

NAME: _____

TITLE: _____

COMPANY: _____

SIGNATURE: _____ DATE: _____

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PHILIPS

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DWN BY

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DATE

PROXIMO CUSTOM DIMMING
PROFILE SUBMITTAL DRAWING

APPD BY

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