



Certification Exhibit

**FCC ID: 2ANIZ-PUR555000
IC: 23116-PUR555000**

**FCC Rule Part: 15.247
ISED Canada's Radio Standards Specification: RSS-247**

TÜV SÜD Project Number: 72130074

**Manufacturer: Purillume, Inc.
Model(s): PUR-01-0100 and PUR-02-0100**

Manual



EN

Table Lamp Instruction Manual

Thank you for purchasing our table lamps.
Please read the manual carefully before operation.

Warning: Changes or modifications to this device not expressly approved by Purillume could void the user's authority to operate the equipment.

Power Connection

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux radiations dans un environnement non contrôlé. Cet équipement doit être installé et utilisé à distance minimum de 20 cm entre le radiateur et votre corps. Cet émetteur ne doit pas être co-localisées ou opérant en conjonction avec tout autre antenne ou transmetteur

“NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.”

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Power Connection



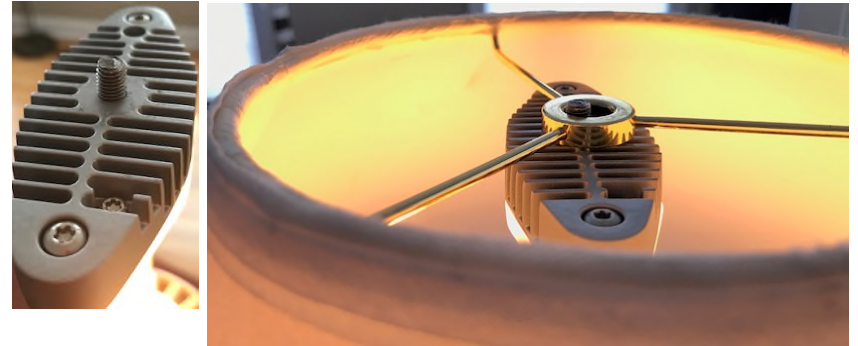
1. Plug the the right angle connector into the back of the lamp
2. Plug the 3-prong plug into the outlet

Your lamp is ready to go and should turn on when plugged into the wall
If your lamp is on an outlet with a switch, you can turn it on/off from the wall

It is recommended that the Master lamp (with the touchscreen) be plugged in at all times and the Satellite lamp be connected to the switch.

Lamp Shade Installation

1. Place the lampshade on top of the harp screw

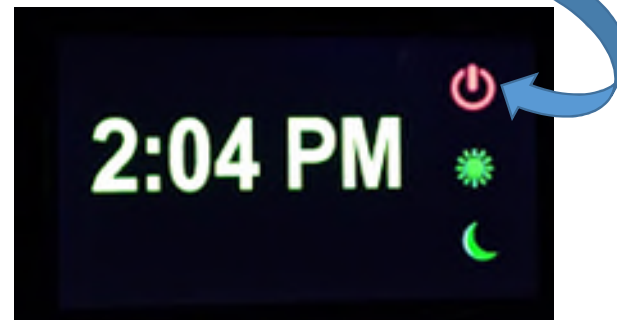


2. Secure lampshade with Final



Turning on the Lamp

Press the Red power button to turn the light/lamp on



Touchscreen Control (master only)



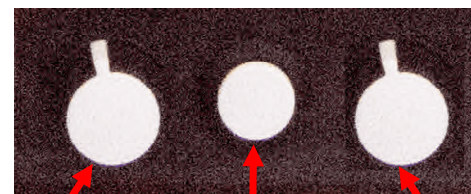
Power On/Off

Sleep	Simulates a sunset over a user defined time period (1-60 mins)
Relax	Approximately 350 lumens at a warmer color temperature
TV	Approximately 800 lumens @ 2700K
Reading	Max brightness @ 2700K
Work	Max brightness @ 5000K
Wake	Simulates a sunrise over a user defined time period (1-10 mins)
	Settings Screen

Dim/Bright Slider Slide to tune the brightness to your desired level

Cool/Warm light Slider Slide to tune the white color temperature to your desired level

Manual Controls



Left Knob
Color Temperature Control
Turn Left = cool
Turn right = warm

On / Off Switch

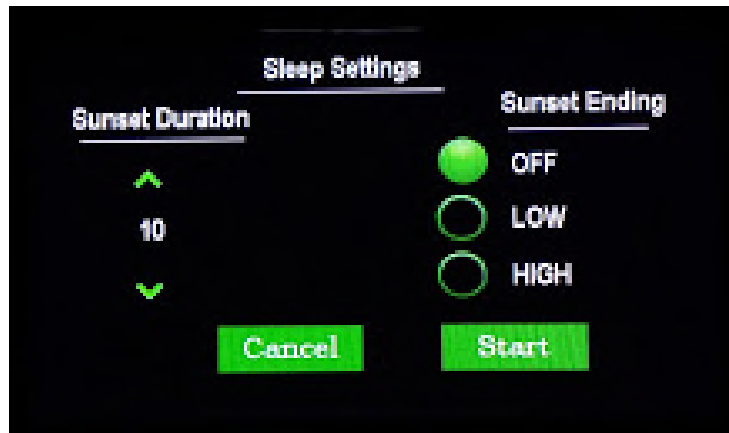
Right Knob
Brightness Control
Turn Left = dims
Turn right = brightens

* When lamp is off, turning either knob will turn the lamp on

* When connected to a switch, if the lamp is powered down via the On/Off switch, the light switched can be toggled to the off position for 5 seconds and upon turning the switch back on, the light will turn back on.

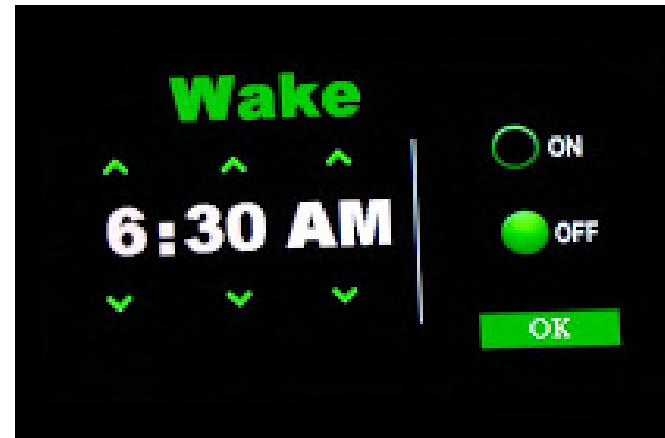
* Due to the internal dimming circuitry on board the lamp, external dimmers are no recommended for use with this

Sleep Button



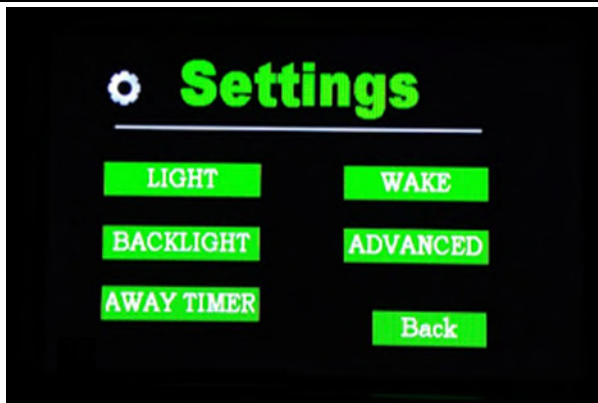
- Set sunset duration using up and down arrows
 - Duration can be set between 1 - 60 minutes
 - Select how you would like the sunset to end
 - Off - Light turns off
 - Low - Sunset ends in Nightlight mode - Low
 - High - Sunset ends in Nightlight mode - High
 - Select "Start" to Start the Sunset mode
 - Select "Cancel" to exit out to the main ON screen
- * Once running, Sunset mode can be cancelled by hitting the power button or the nightlight button

Wake Button



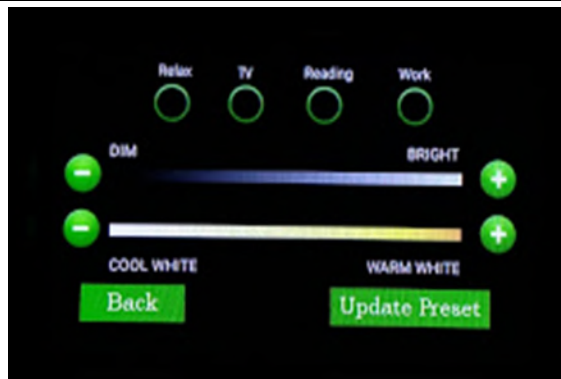
- Set time using up and down arrows
 - Switch AM to PM with up and down arrows
 - Select "On" to set the Wake-up light alarm
 - Select "Off" to disable the Wake-up light alarm
 - Select "OK" to exit out to the main screen
- Medium = 75% of max brightness
 - High = 100 % or full brightness
- Click "OK" to save this setting

Setting Screen



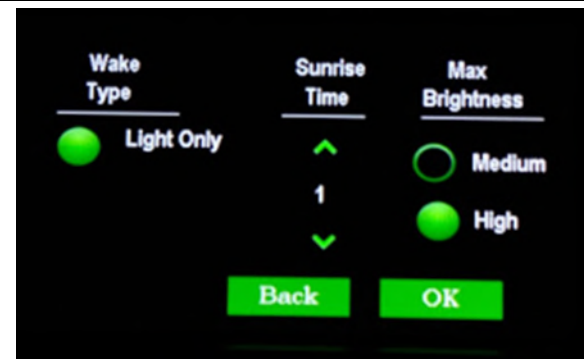
Light	Enters the Light menu to adjust presets
Wake	Enters the Wake menu to adjust settings
Backlight	Enters the Backlight menu to adjust screen brightness
Advanced	Enters the Advanced Menu
Back	Goes back to the On Screen

Light Menu



- Tap on a preset button along the top
 - Current Light setting is displayed on slider bar
 - Slide or tap "+" / "-" to tune to desired light setting
 - Note: Light will change as slider is moved
 - Tap "Update Preset" to store as new preset
 - Updated other presets as desired
- Once complete, press "Back" button to go back to the previous menu

Wake Menu



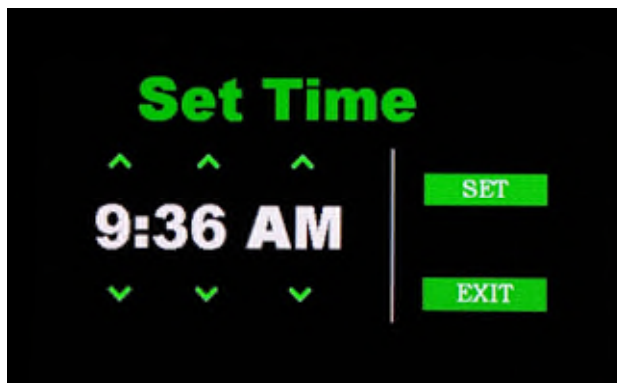
- Tap up arrow or down arrow to adjust the duration of the sunrise
 - Duration can bet set between 1 min and 10 mins
- Select the desired ending brightness level
 - Medium = 75% of max brightness
 - High = 100 % or full brightness
- Click "OK" to save this setting
- Click "Back" to cancel and return to the previous menu

Advanced Menu



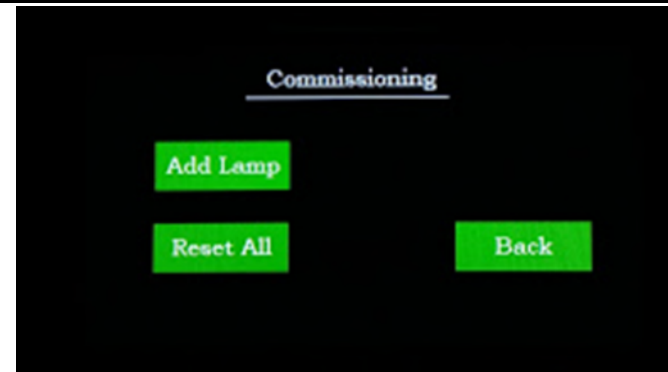
Set Time	Sets the time and day
Commissioning	For pairing of multiple lamps
DFU Update	Allows for over the air wireless updates
Back	Goes back to the previous screen

Set Time



- Set time using up and down arrows
- Switch AM to PM with up and down arrows
- Select "Set" to set the Wake-up light alarm
- Select "Exit" to go to the previous screen

Commissioning Menu



- Tap "Add Lamp" to add a remote
 - On the Satellite lamp, unplug the lamp, wait 10 seconds, press and hold the power button and plug the lamp back in
 - The lamp light will be "bouncing" and has entered the discovery mode
 - This allows the master lamp to find the satellite lamp
 - Repeat for additional lamps (up to 6)
- "Reset All" removes all lamps from the configuration
- "Back" button returns to the previous screen.