Affinity® AFB and AFF Sample Case Instruction Sheet

Sales Sample Kit Includes:

- Case with Bag Tag
- AFF with Cord-Set
- AFB with Cord-Set
- Remote Test Kit (laser, goggles and battery charger)
- Sample Kit Demo Instruction Sheet

Important Note: Before energizing the samples, please familiarize yourself with the AFF and AFB product instruction sheets at Lithonia.com. It is necessary to understand and follow the "Important Safeguards" section and all safety instructions.The samples have been shipped with the battery connected and a plug-and-play cord-set installed (120V) for easy demonstration.

Note: Allow batteries to charge for 24 hours prior to initial use or before any customer demo.

Emergency Mode Demonstration

1. Plug the fixture into an electrical outlet using the AC power cord.
2. Make sure lamps are aimed at the floor or wall.
3. Turn the ambient lighting down or off. If the fixture illuminates, please make sure there is enough ambient light to counter the photocell sensor.
4. To initiate a 60-second test, press the test button OR using the remote laser transmitter provided, point into the small hole near the test button. (All units have the SDRT option – Self-diagnostics and Remote test.)
5. To initiate a 90-minute test while the 60-second test is in progress, press the test button or remote laser transmitter a second time while the unit is in the 60-second test mode. (The lamps will "blink" to signal the activation of the 90-minute test.)
6. To distinguish the lamps and bring the unit to charging mode, press the test button or remote laser transmitter a third time while the unit is in the 90-minute test mode.
7. To demonstrate the emergency mode, unplug the AC power. Lamps will illuminate in emergency operation.
8. To put the unit in "sleep mode", unplug the AC power then press and hold the "TEST" button for several seconds until lamps turn off.
9. To demonstrate AFF Forward Throw Optics (FCT):
   - Complete steps 1,2 and 3 above
   - Hold down the test button for 9 seconds (Status LED flash is one second) until the forward lamps turn on.
   - Repeat steps 4-8
10. To revert to Wide Throw Optics, simply hold down the test button for 9 seconds, or until the wide throw lamps turn on.
11. To demonstrate AFF and AFB Photocell (PEL option, which is a Normally-On photocell):
    - Repeat 1, 2 and 3 above.
    - Cover the photocell sensor to simulate a "dark environment". The fixture will illuminate
12. To disengage, simply turn the ambient lighting on or uncover the photocell sensor

AFB

AFF

****** IMPORTANT ******

Immediately after demonstration and before storing, you must switch the sample units into "Sleep Mode" or you will fully discharge the batteries beyond recovery and render the sample unit inoperable.

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