

# ADD A RACK LIGHT WITHOUT USING ANY RACK SPACE WITH THE LITTLITE RAKIT MOUNTING ACCESSORY.







**Step One** 

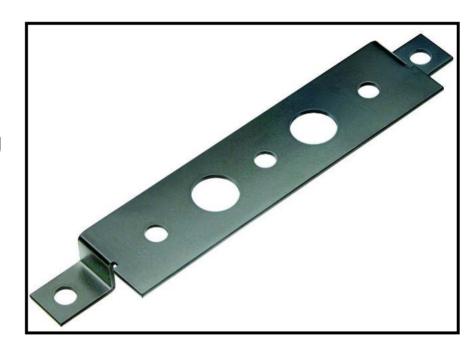
Take one Littlite L-Series lampset such as the L-3/18 illustrated here.





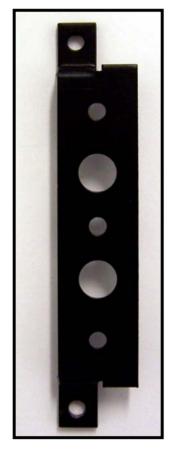
**Step Two** 

Take one Littlite Rakit Mounting Accessory.



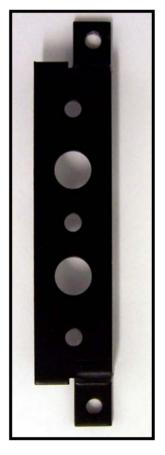


# **RAKIT Features:**



Left rack rail

The mounting surface of the RAKIT is offset from the mounting tabs enabling mounting the light on either rack rail.



Right rack rail



## **RAKIT Features:**

The mounting surface of the Rakit is slightly raised to prevent interference with rack mounted equipment controls.







Gooseneck Up

## **RAKIT Features:**

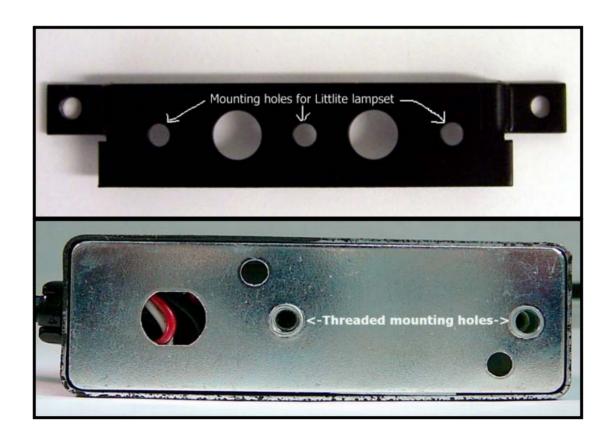
The RAKIT is designed to mount the gooseneck orientation up or down.



**Gooseneck Down** 



Note the mounting holes on the RAKIT and the bottom on the lampset.



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## **RAKIT Assembly Options:**

Determine which rack rail you want to mount the light on and the orientation of the gooseneck. Line up the RACKIT mounting holes with the threaded mounting holes on the bottom of the lampset. Use the screws and washers provided to secure the lampset to the RAKIT.



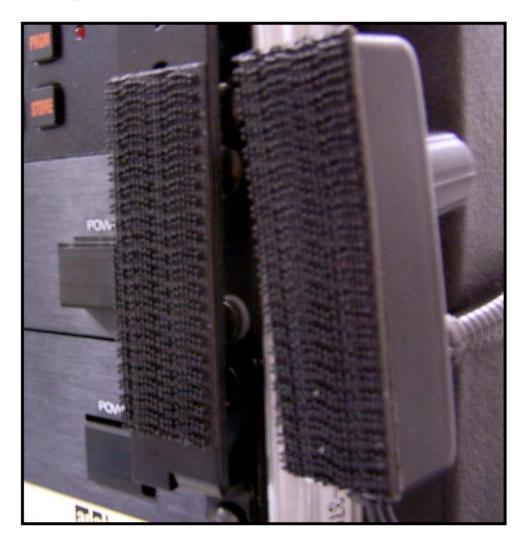
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### **RAKIT Assembly Options:**

If you need to remove the light during transport, use the Snap Mount provided with the Littlite lampset to mount the light to the the RAKIT. Clean the surfaces of the lampset bottom and RAKIT, remove the backing from the Snap Mount and apply the Snap Mount to each surface.

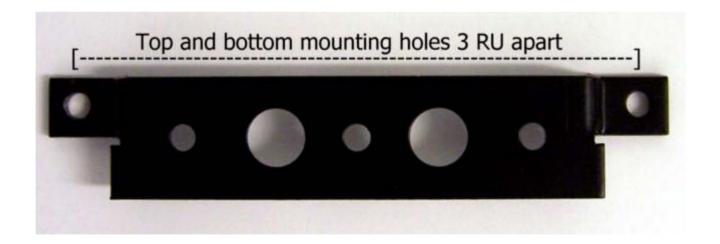
The strong quick release material will hold the light securely in place and enable you to remove the light when necessary.





## **RAKIT Assembly Options:**

To mount the light assembly to the rack rail, you will need to locate two mounting screws 3 rack spaces or 4.71 inches apart. Remove these screws, position the RAKIT assembly and secure with the rack screws.

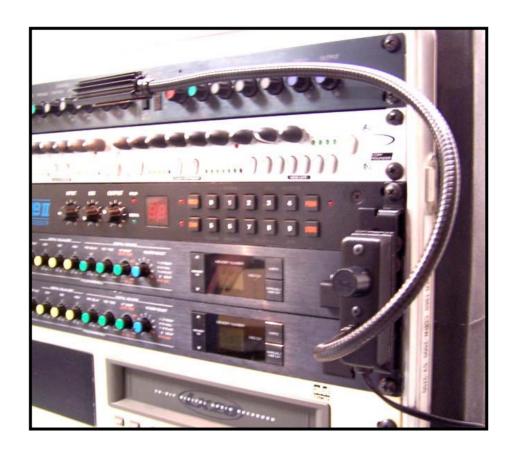




#### **RAKIT Assembly Options:**

Connect the lampset power cord and you now have a rack light without giving up any rack space.

If there is an unused 12-Volt BNC task light connector on a nearby device such as an audio mixer or power conditioner, you can use our BA accessory cable to power the Littlite from that connector!





**Questions or comments?** 

Contact us at:

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