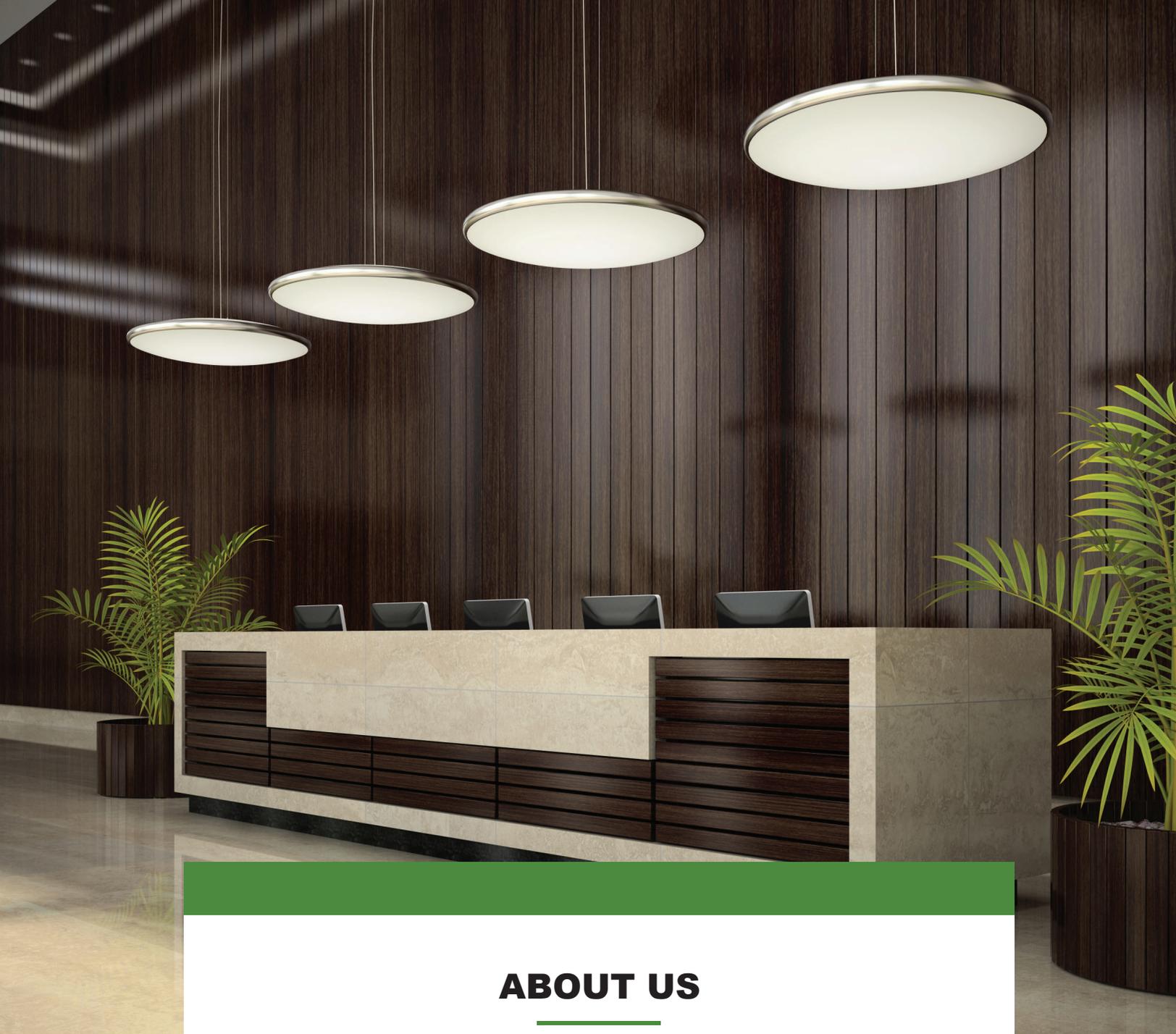


# Hospitality Solutions



Cable Management, Power Distribution and Enclosures





## ABOUT US

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Good communication is at the heart of every successful hotel. Snake Tray customers enjoy flexible, scalable and secure communication infrastructure, optimized to meet the needs of the hospitality industry, from small economy hotels through to some of the world's most famous luxury hotels. Snake Tray keeps A/V technology behind the scenes—whether it is in the floor, ceiling or wall—while making it simple and easy to upgrade for the future. From delivering and managing power, data and A/V throughout the building, Snake Tray ensures the building is equipped to handle future changes for the longevity of the property.

Snake Tray® products are covered by one or more of the following patents:  
#6637704, #6637165, #6463704, #6460812, #6449912, #6361000, #6347493, #6019323,  
#6347493, #6449912, #6460812, #5953870, #5839702, #6926236, #7168212, #7959019,  
#8783628, #8985530, #8622679, #9074707. Other Patents Pending.



## CUSTOMER TESTIMONIAL

“ Snake Tray is one of those companies that makes my life as a telecommunications designer much easier. They make a custom enclosure to fit any space, which helps when the architect won't budge on spatial allocations. Their bendable Snake Tray eliminates the headache of planning ladder rack runs down curving hallways and in angular rooms. We always receive compliments from the installers after they've had the privilege of working with Snake Tray products, as it saves them time in the field versus most other products. ”

Joe Dolaskie  
Senior Design Engineer,  
Deployed Technologies

# Zone Cabling Enclosures For Fiber To The Room Applications

Distribution and consolidation zone cabling enclosures bring modular flexibility to the point-of-use components, and are specifically designed for space constrained installations in hospitality properties. The enclosures provide easy and cost-effective reconfiguration so that a property keeps pace with changing electrical and data demands, now and into the future.



## Overhead Ceiling Enclosure

These high density rack-mount enclosures with either adapter panels, Optical Network Terminals (ONT) or pre-terminated cassettes can house key equipment and mount A/V technology, as well as conceal, manage and deliver power and connectivity to the users of the space. Easily accessible and upgradable, customized units are available for unique projects with special requirements. A functional meeting room keeps ideas flowing year after year.



## Optical LAN Wall Mount Enclosure

Passive Optical Network, or PON installations, are a fiber-based solution that deliver dramatically faster, more efficient, sustainable and scalable hospitality property networks versus traditional copper-based infrastructures. These enclosures are specifically designed to house an ONT, coaxial splitter and a ten-position conductivity consolidation bracket. Complete with a locking and vented architectural pleasing door, these enclosures blend into any public space.



## Wi-Fi Access Point Enclosure

This flush mounted wall enclosure provides a secure, aesthetic, convenient mounting solution for Wireless Access Points (WAP) from most vendors. The enclosure has a flush profile, impact-resistant polycarbonate panel so that access points with integrated or non-detachable antennas can be secured in otherwise unsecured spaces. A textured powder-coated steel box provides greatest physical protection. Designed for securing leading vendors enterprise WAP and Distributed Antenna Systems (DAS) remotes.



## High Density Flush Mount Enclosure

Large flush wall mounted high density enclosure for zone cabling distribution and IT consolidation. Constructed from steel and capable of managing 12 EIA 310-E compliant rack units of active and passive networking equipment plus six additional rack units for power strips and small electronic devices, such as power over Ethernet switches, uninterrupted power supplies modems and routers. This enclosure is intended to provide a degree of protection against dust, falling dirt, water, and non-corrosive liquids. What you don't see allows you to future proof every room.

## Cable Tray Solutions

Guests at hotels and resort properties demand fast, reliable access to network services, both wired and wireless. Snake Tray cable tray solutions are designed to be flexible and scalable to accommodate current and future expansions, all while maintaining the highest standards for performance and reliability.



### Mega Snake® Cable Tray

Whether being used overhead in a convention center hall or as a mainline down a hotel corridor, Mega Snake's Industry leading 150 pounds per linear foot capacity, preconfigured turns, T's and 4-way intersections, make installations quick and easy delivering on performance, safety and economy. The unique hanging method requires no use of strut so it occupies less space in the ceiling and our patented side rail system allows for the addition of power modules, conduit plates and cable dropouts. Mega Snake provides maximum strength for minimum weight, as well as flexibility and ease of installation.



### 454 Universal Snake Tray®

Deluxe hotels, resorts, restaurants, and casinos continually have to overcome pressure for additional technology within their facilities. Open utility space comes at a premium, and this is especially true for aging properties which have very little available space, if any, for cabling infrastructure upgrades. The hand bendable Universal Snake Tray allows for the routing of cables above, under, behind and around any number of obstacles enabling the installer an infinite amount of possibilities to create the appropriate pathway without fabrication or expensive fittings. Built in mounting rings allow for both horizontal and vertical mounting solutions.



### Snake Tray® Cable Runway

Snake Tray's premier quality steel Cable Runway manages and protects all of the cable infrastructure by supporting the backbone and horizontal cables within and between the point of entry into the telecommunications and equipment rooms. A vast array of supports splices and accessories are available.





## THE SNAKE TRAY ADVANTAGE

Snake Tray has revolutionized cable management, power distribution and enclosures with a variety of innovative products designed to install quickly, reduce labor and material costs, and significantly drive down the total cost of construction. All of our products are made in the USA and stocked throughout the USA to ship on time for our customers. Our engineers and sales team stand ready to assist you with take offs, bill of materials and product solutions. Call us at 800-308-6788 to discuss your next project.



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