



TELECOMMUNICATIONS ENCLOSURES FOR ACTIVE ZONE CABLING

Leviton's telecommunications enclosures add flexibility and manageability to cabling infrastructure. Active ceiling enclosures install flush with the drop ceiling for a clean, unobtrusive look. Recessed panels in doors may be fitted with a ceiling tile. Fully hinged, drop down doors support installed equipment and open to face the technician for safe, easy access. Manufactured of aluminum, all ceiling enclosures are plenum rated and include two edge-protected cable access ports with fire rated foam sealing kits.



2' x 2' Active Ceiling Enclosure

[A] Accommodates one removable assembly with total 2RU of active electronics and up to 5RU (2U+1U+2U) of 19" rack-mount patch panels and wire management. Units are AC Power ready and include a 9 CFM fan with transformer capable of providing more than 100 air changes per hour. UL Listed.

2'x2' Active Ceiling Enclosure 12"H x 24"W x 24"L Ⓢ

Description	Part Number
[A] Active Ceiling Enclosure, 2' x 2'	Z1000-AC2



2' x 4' Active Ceiling Enclosure

[B] For hubs, switches and patch panels in high density areas, these enclosures house two removable rack-mount assemblies each with 4RU (total 8RU) of mounting space for active components and up to 10RU divided (2U+1U+2U) of 19" rack-mount patch panels and wire management. Units are AC Power ready and include a 9 CFM fan with transformer capable of providing more than 100 air changes per hour. UL listed.

2'x4' Active Ceiling Enclosure Ⓢ

Description	Part Number
[B] Active Ceiling Enclosure, 2' x 4'	Z1000-AC4

[C] Accessories

Enclosure Accessories

Description	Part Number
[C] Foam kit for zone ceiling enclosures	Z1000-FM1
Chrome Lock Kit	Z1000-LOK
Replacement Keys (2)	Z1000-KEY

Sold by:

