

DAS Above-Ceiling Antenna Holder Resilient Antenna Support Part# DASACHOLDER





Features

- Plastic to eliminate PIM concerns
 - Metal bracket isolated from rails.
- Easy installation to Ceiling Tile rails
 - Allows tile movement
 - Allows Access, Inspection
- 2.4 inch clearance
- Attaches to variety of antenna types
 - SISO, MIMO
- Strong, reliable connection. Antenna won't move under inadvertent force.

Applications

- DAS In-building installations
- Ideal for Sites in which visual impact is more important than antenna performance.
- Will not instigate PIM
- Fits over standard ceiling tiles.
- Optimized for use with Pulse DAS in-building antennas.

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| Pulse Worldwide Headquarters | Larsen Brand Antennas | Europe Headquarters | Pulse (Suzhou) Wireless Products Co, Inc. | <u></u> Pι |
|------------------------------|-------------------------------|-----------------------|------------------------------------------------|---------------|
| 12220 World Trade Drive | 3611 NE 112 th Ave | Pulse GmbH & Do, KG | 99 Huo Ju Road(#29 Bldg, 4 th Phase | Performanc |
| San Diego, CA 92128 | Vancouver, WA 98682 | Zeppelinstrasse 15 | Suzhou New District | sheet is limi |
| USA | USA | Herrenberg, Germany | Science & Tech Industrial Park | product na |
| | | | Jiangsu Province, Suzhou 215009 PR China | or registere |
| Tel:1- 858-674-8100 | Tel: 1-360-944-7551 | Tel: 49 7032 7806 0 | Tel: 86 512 6807 9998 | ©Copyright |
| Fax: 1-858-674-8262 | Fax: 1-360-944-7556 | Fax: 49 7032 7806 135 | Fax: 86 512 6809 8023 | Reserved. |
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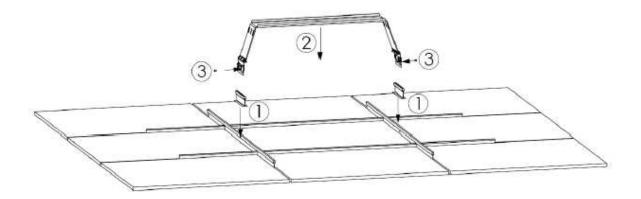
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Typical Installation MIMO Antenna



Bracket to Ceiling Tile Rail





Sample installation: 1. Assemble insulating labels on ceiling rails. 2. Snap lock holder to ceiling rails. 3. Secure installation with 2pcs Nylon screws

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| MECHA | MECHANICAL SPECIFICATIONS | | |
|------------------|-------------------------------------------------------------|--|--|
| Plastic holder | Polycarbonate, UL94-V0 | | |
| Color | Transparent / white | | |
| Metal snaps | Galvanized powdercoat SPCC steel | | |
| Insulating label | Polyester, VTM-0 | | |
| Weight | 415g | | |
| Overall size | 618.6x192.3x112 [24.35x7.57x4.41] | | |
| Fixing system | Snap to USG suspended ceiling main tee, nylon screw lock | | |

