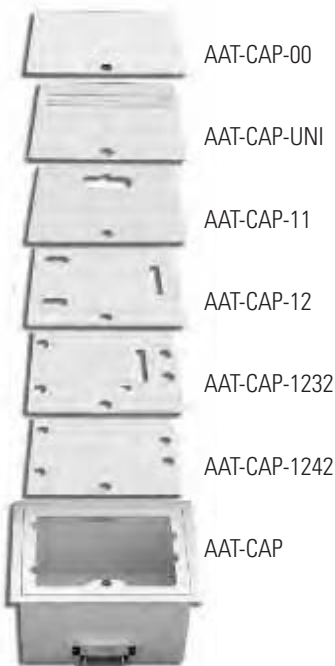




Wireless and  
Fiber Ready



AAT-CAP-00

AAT-CAP-UNI

AAT-CAP-11

AAT-CAP-12

AAT-CAP-1232

AAT-CAP-1242

AAT-CAP



AAT-CAP-1232-KIT

## Ceiling-Mounted Wireless Access Point Enclosures

Ceiling Enclosures create a permanent location for various wireless access points or bridges within drop ceilings. Equipment is supported on the access door. Most access doors are pre-punched with openings for antennas. Ceiling Enclosures include support brackets for use with 2' ceiling "grids". AAT-CAP features interchangeable door-mounted faceplates with mounting brackets for equipment. Universal Faceplate accepts access points up to 2"H x 10"W x 8"D (50 mm x 250 mm x 200 mm) with antennae(s) up to 10.5" (267 mm) apart. Enclosure is finished in white.

Part Number	Description W x D x L in (mm)	Shipping Weight lb (kg)
<b>Wireless Ceiling Enclosures Without Faceplates</b>		
AAT-CAP	12 x 10 x 14.5 (305 x 254 x 368)	8 (3.6)
AAT-CAP-10-P	12 x 13 x 14.5 (305 x 330 x 368) with junction box	9 (4.1)
AAT-CAP-S	12 x 5 x 14.5 (305 x 127 x 368)	8 (3.6)
<b>Faceplates For Wireless Enclosures</b>		
AAT-CAP-00	Blank (Solid) Faceplate	3 (1.4)
AAT-CAP-UNI	Universal Faceplate	3 (1.4)
AAT-CAP-11	For Cisco® Aironet® 1100	3 (1.4)
AAT-CAP-12	For Cisco® Aironet® 1200	3 (1.4)
AAT-CAP-1232	For Cisco® Aironet® 1232	3 (1.4)
AAT-CAP-1242	For Cisco® Aironet® 1242	3 (1.4)
<b>AAT-CAP Enclosures, 10"D (250 mm), With Faceplates</b>		
AAT-CAP-00-KIT	Blank (Solid) Faceplate	10 (4.5)
AAT-CAP-UNI-KIT	Universal Faceplate	10 (4.5)
AAT-CAP-11-KIT	Cisco® 1100 Faceplate	10 (4.5)
AAT-CAP-12-KIT	Cisco® 1200 Faceplate	10 (4.5)
AAT-CAP-1232-KIT	Cisco® 1232 Faceplate	10 (4.5)
AAT-CAP-1242-KIT	Cisco® 1242 Faceplate	10 (4.5)
<b>AAT-CAP-S Enclosures, 5"D (130 mm), With Faceplates</b>		
AAT-CAP-S-00-KIT	Blank (Solid) Faceplate	9 (4.1)
AAT-CAP-S-UNI-KIT	Universal Faceplate	9 (4.1)
AAT-CAP-S-12-KIT	Cisco® 1200 Faceplate	9 (4.1)
AAT-CAP-S-1232-KIT	Cisco® 1232 Faceplate	9 (4.1)
AAT-CAP-S-1242-KIT	Cisco® 1242 Faceplate	9 (4.1)

Note: AAT-CAP-11 may only be used with AAT-CAP.