



Antena Sectorial en 2.4 GHz, Apertura de 100º, Ganancia de 15 dBi, Incluye Jumpers SMAI, Ideal Para Serie C1xn

SKU: SD-AN-2S15-01    Marca: ALTAI TECHNOLOGIES    Categoría: Sectoriales

\$1,025.93

Precios con IVA incluido

DESCRIPCIÓN

<div style='width: 100%; max-width: 1200px; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent;\*> <div style='display: flex; flex-direction: column; align-items: center; margin-bottom: 30px;\*> <img style='width: 100%; max-width: 400px; height: auto; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px;' src='https://ftp3..mx/usuarios/hortega/Altai/Altai.png' alt=''\*> <img style='width: 100%; max-width: 300px; height: auto; margin-top: 20px; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px;' src='https://ftp3..mx/usuarios/fotos/SD.AN2S1501/195595-pngwing.com.png' alt=''\*> <div style='width: 100%; max-width: 600px; margin: 20px 0;\*> <div style='font-size: 24px; text-align: center; margin-bottom: 20px; border-bottom: 2px solid currentColor; padding-bottom: 10px; color: inherit; opacity: 0.8;\*> <strong style='color: inherit;\*>Cobertura de 100º</strong> </div> </div> </div> <hr style='border: 0; border-top: 1px solid rgba(150,150,150,0.3); margin: 30px 0;\*> <div style='display: flex; flex-wrap: wrap; gap: 20px; margin-bottom: 30px;\*> <div style='flex: 1 1 250px; min-width: 220px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;\*> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; background-color: rgba(255, 255, 255, 0.05);\*>Especificaciones Eléctricas</div> <div style='padding: 15px; color: inherit;\*> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc; color: inherit;\*> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Rango de Frecuencia: 2.4 - 2.5 GHz</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Ganancia: 15 dBi</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Polarización: Dual MIMO 2x2</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Cobertura Horizontal: 100º</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Cobertura en Vertical: 9º</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Front-to-back Radio: -23 dB(Max)</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>VSWR: 2.0(Max)</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Impedancia: 50Ω</span></li> </ul> </div> <div style='flex: 1 1 250px; min-width: 220px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;\*> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; background-color: rgba(255, 255, 255, 0.05);\*>Especificaciones mecánicas y ambientales</div> <div style='padding: 15px; color: inherit;\*> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc; color: inherit;\*> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Temperatura: -40º - +60º C</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Down tilt: +10/-3º (Max)</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Humedad: 95%</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Resistencia al viento: Hasta 216 km/h</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Color del radomo: Gris</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Material de radomo: ABS, Resistente a UV</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Conectores: 2 x RP-SMA</span></li> <li style='margin-bottom: 5px; color: inherit;\*><span style='color: inherit;\*>Montaje: Poste</span></li> </ul> </div> </div> <div style='flex: 1 1 250px; min-width: 220px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;\*> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; background-color: rgba(255, 255, 255, 0.05);\*>Características Destacadas</div> <div style='padding: 15px; color: inherit;\*> <p style='margin-bottom: 15px; color: inherit;\*><span style='color: inherit;\*>Incluye conectores y montaje directos para C1XN y CX200</span></p> </div> </div> </div> <hr style='border: 0; border-top: 1px solid rgba(150,150,150,0.3); margin: 30px 0;\*> </div>

ESPECIFICACIONES

|                  |                                                         |
|------------------|---------------------------------------------------------|
| Característica 1 | Alcance extendido con 15 dBi de ganancia                |
| Característica 2 | Cobertura horizontal amplia de 100 grados               |
| Característica 3 | Estabilidad de transmisión con tecnología dual MIMO 2x2 |
| Característica 4 | Resistencia a UV y climas extremos en material ABS      |
| Característica 5 | Operación confiable de -40°C a +60°C                    |
| Característica 6 | Conectores RP-SMA para integración directa              |