zenitel

DATASHEET

3006120021

34260

Antenne 410 – 470 MHZ K702021



Description

- Fine antenne large bande, radôme en fibre de verre

Si vous avez besoin de plus d'une antenne, utilisez les répartiteurs de puissance 34090 (4 voies) ou 34110 (2 voies).

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Spécifications

GÉNÉRAL

Entrée	Connecteur N femelle
Gamme de fréquence	410 – 470 MHz
ROS (rapport d'ondes stationnaires)	< 1,5
Gain	0 dB (réf. dipôle quart d'onde)
Impédance	50
Polarisation	Verticale
Puissance maximale	170 Watt (à +50°C)
Poids	0,5 kg
Matériaux	Émetteur rayonnant d'antenne et bride de l’antenne : Aluminum
	Radôme : Fibre de verre
	Couleur : Gris clair
	Vis et écrous : Acier inoxydable
Montage	Sur une surface conductrice d’une taille minimale de 50 x 50 cm à l’aide des goujons M10 existants
Mise à la terre et coupe-circuit de surtension	Cette antenne, approuvée par « Deutsche Bahn AG », est mise à la terre DC pour la protéger contre la foudre et les lignes à haute tension

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Used With



34090

34090 ZB4CS-4-12-N
Répartiteur de puissance à 4 voies

Référence Produit:
3006120019



34110

ZA2CS-500-15W-N
Répartiteur de puissance à 2 voies

Référence Produit:
3006120020

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