

KM6B



Electrical and mechanical characteristics

Reflector diameter (mm).....	644 x 574
Reflector material.....	Galva steel
Pointing offset angle (deg.).....	25
Fréquency range (GHz).....	10,70 - 12,75
Gain @ 10,7 GHz (dBi).....	34,7
Gain @ 11,7 GHz (dBi).....	35,2
Gain @ 12,7 GHz (dBi).....	36,1
F/D Ratio	0,6
Polarity discrimination (dB).....	>27
Operational elevation (deg.).....	< 15 > 48
Operational azimuth (deg.).....	360
Opening angle @ 12,75 GHz (-3 dB).....	3,2..
Mast operational diameter (mm).....	32- 60
Feed interface (mm).....	40
Windload @ 72 km/h) (kg).....	10
Windload @ 144 km/h) (kg).....	41
Windload @ 216 km/h) (kg).....	92
Mount material.....	Steel
Premonted mount.....	No
Bracon aluminium section (mm).....	35 x 20

Product advantages ...

- Ultra fast assembly
- Galvanised steel mount
- 2 stripups mount
- 13 mm hexagon nuts
- Excellent efficiency

Set composition ...

- 1 KM6 dish
- 1 LNB UST100
- 1 double fluted box

Logistics info...

- Référence : KM6B
- Packaging : 1 set = 1 carton
- 1 pallet = 30 sets

