

600-4200MHz DIN female 500W 3IN 3OUT Low PIM Hybrid combiner 600-4200MHz

- Strip-line and air-dielectric design
- Wide band frequency 600-4200MHz
- High isolation and good VSWRs
- Low PIM



Specifications :

Part No.	HT-HC33-0642-DF
Operating Frequency (MHz)	600-4200
Impedance (Ohm)	50
VSWR	1.3
Coupling (dB)	5.1
Insertion Loss (dB)	±1.5
Isolation (dB)	20
IM3 (dBc @ 2×43dBm)	-160
Application	Indoor & Outdoor
Degree of Protection	IP65
Operating Temperature (C)	-40 ~ + 80
Interface	DIN - Female
Handling Power (Watt, max)	500
Peak Power (Watt, max)	1500
Dimension (mm)(L×W×H, excl connector)	264×110×38
Net Weight (g)	2085

Outline Drawing :

