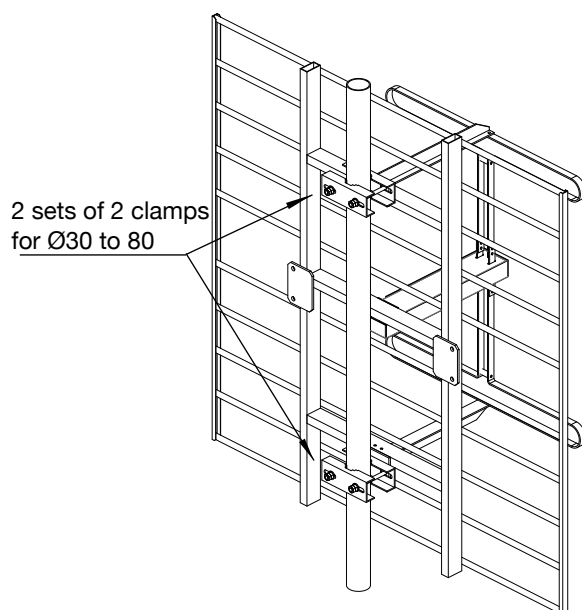


DVLB 87 - 108

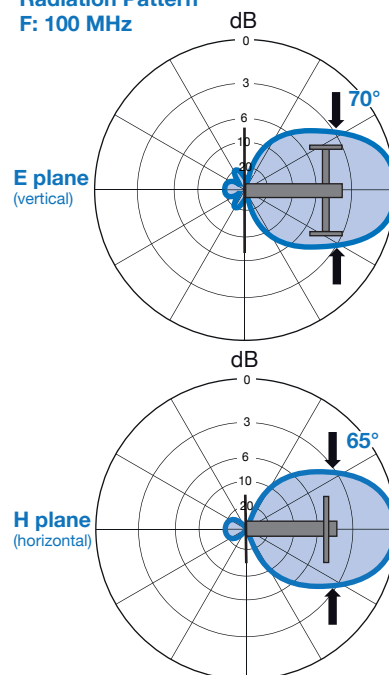


Frequency range	87 to 108 MHz	Height	2.40 m
Impedance	50 Ω	Width	2.40 m
VSWR in the band	< 1.2	Materials	Galvanized steel
Isotropic gain	10 dBi	Weight	48 kg
Polarization	Vertical	Wind loading area	0.7 m ²
Radiation pattern		Wind speed resistance	200 km/h
- E plane	70°	Wind load at 160 km/h	55 Nm
- H plane	65°	Temperature range	-40° to +80°C
Maximum input power	1 kW - 7-16 f 3 kW - EIA 7/8"	Fixation	included

Safety : all metal parts are at equipotential and connected to ground



Radiation Pattern
F: 100 MHz



P/N	Model	Connector
99-0155	DVLB 87-108	7-16 f
99-0155P	DVLB 87-108	EIA 7/8"

Contact us for cable assemblies request