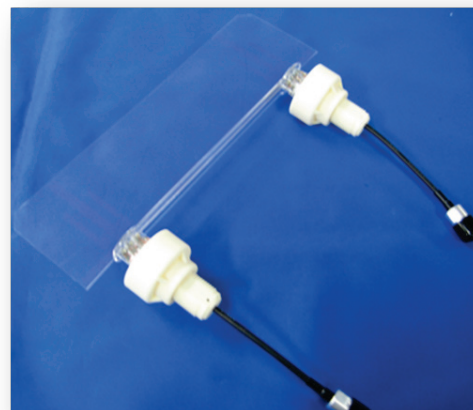


Visible Light Transmittance Antenna

Indoor Multi-band Omni Antenna Vertical Polarization [V × 2]

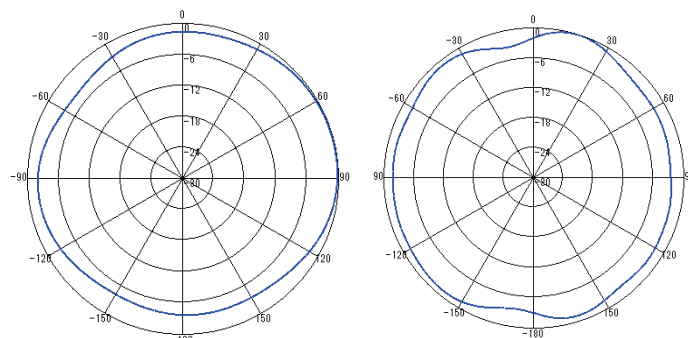


Electrical Specifications

Frequency Range	Low band	728~ 894MHz
	High band	1427~ 1511MHz
		1710~ 1880MHz
		1920~ 2170MHz
		2300~ 2690MHz
Impedance	50 Ω	
Polarization	Vertical × 2	
V.S.W.R	≤ 2.0	
Half-Power Beam Width / Hor.	Omni(6dB p-p)	
Half-Power Beam Width / Vert.	< 90deg	
Gain	≥ 0dBi	
Max. Power per Input	2W @1port	
IM3	< -150dBc @1W × 2	
Operating Temperature	-10 ~ +50℃	
Operating Humidity	5 ~ 95%	
Weight	Approx. 250g	

Specifications are subject to change without notice

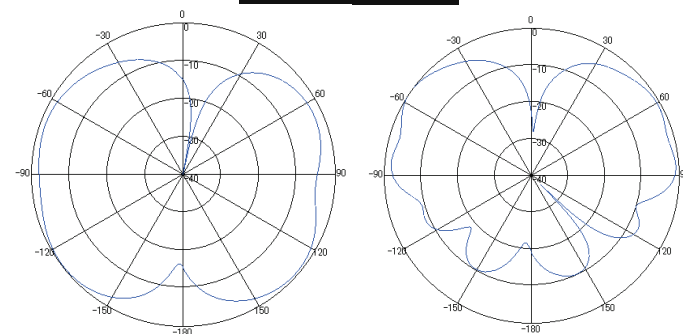
Horizontal Pattern



Low band

High band

Vertical Pattern

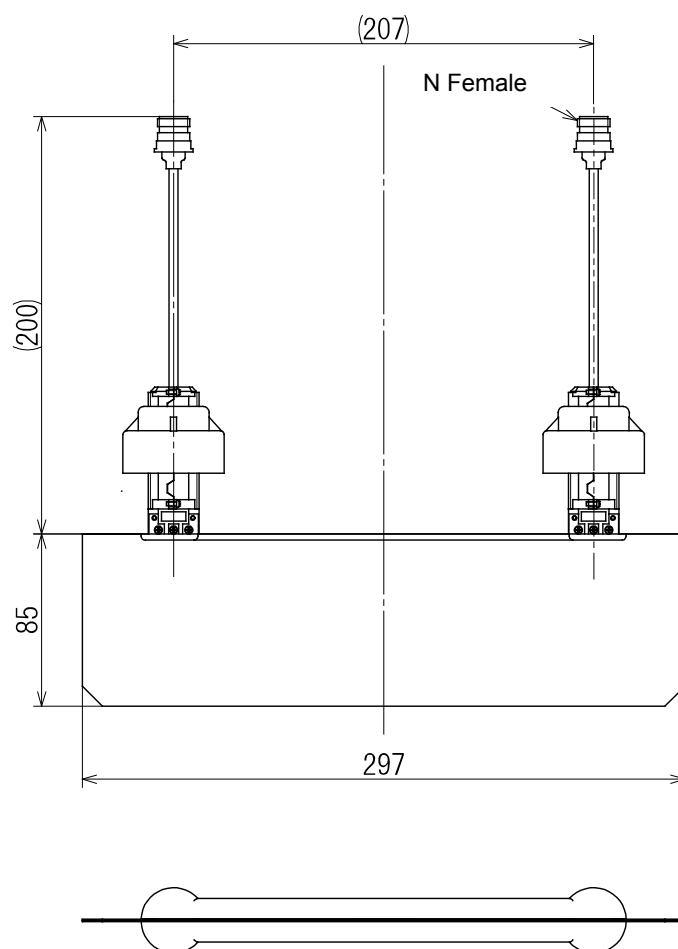


Low band

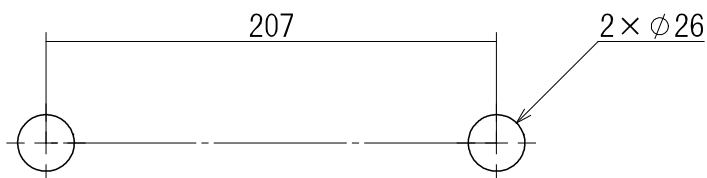
High band

Type GN00069

Antenna Dimensions



Pattern of holes into the ceiling



The design and sizes are subject to change without notice.