

014605 GPS Antennas - Dual Band Antennas - HAG-CDA-3V/5V -

仕様

SPECIFICATIONS		GPS	Communication
ELECTRICAL	Frequency	1575.42 MHz (±1.023 MHz)	Cellular /PCS/GSM/DCS/IRIS
	GAIN	4 dBi	Unity
	V.S.W.R	Less than 2.0	Less than 2.0
	Impedance	50 Ω	50 Ω
	Polarization	RHCP	Vertical
	Pattern	Hemispherical	Omi-Directional
LNA	LNA Gain: 26 dB±2 dB Noise Figure: 2.0 dB (Max) Band Att.: 20 dB (min) @Fo±50kHz Voltage: DC +3V /DC +5V (±10%) Current: 20mA (Max)		-
SPECIFICATIONS		GPS	Communication
MECHANICAL	Connector	SMA (Male), Other Types(Optional)	
	Cable	1.5D-2V, RG-174 /Other Types(Optional) Black Color(with label 'GPS')	
	Height	20mm	70mm
	Width	Ø 50 x 60 mm (Elliptical)	
	Cover Material	ABS Resin Black Color	Urethane Black Color
	Mounting	Panel Mount	
Operating Temperature	-30℃ - +80℃		
Storage Temperature	-40℃ - +90℃		

製品写真



寸法図

