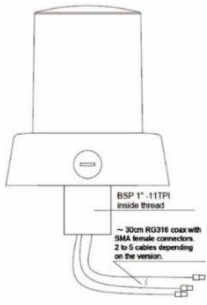
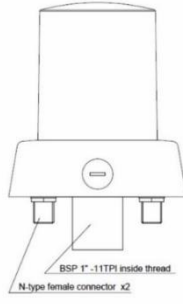


ANT5331 OPTIONS WITH PIGTAILS AND SMA-FEMALE CONNECTORS (previous mounting option A, NON-STOCK)				
ORDER CODE	ANT5331A	ANT5331AW	ANT5331A1	ANT5331A1W
ANTENNAS	4G Main 790-6000MHz	4G Main 790-6000MHz	4G Main 790-6000MHz	4G Main 790-6000MHz
	4G Aux 824-2170MHz	4G Aux 824-2170MHz	4G Aux 824-2170MHz	4G Aux 824-2170MHz
	WiFi 2.4/5.8GHz	WiFi 2.4/5.8GHz		
	WiFi 2.4/5.8GHz	WiFi 2.4/5.8GHz		
	GNSS 1558-1610MHz	GNSS 1558-1610MHz		
CONNECTORS	5 x SMA-female RG316 ~30cm pigtails		2 x SMA-female RG316 ~30cm pigtails	
COLOR	Blue / black bottom	White / black bottom	Blue / black bottom	White / black bottom
MOUNTING	BSP1"-11TPI inner thread			
ORDER CODE	ANT5331A2	ANT5331A2W	ANT5331A3	ANT5331A3W
ANTENNAS	4G Main 790-6000MHz	4G Main 790-6000MHz	4G Main 790-6000MHz	4G Main 790-6000MHz
	4G Aux 824-2170MHz	4G Aux 824-2170MHz	4G Aux 824-2170MHz	4G Aux 824-2170MHz
	WiFi 2.4/5.8GHz	WiFi 2.4/5.8GHz	GNSS 1558-1610MHz	GNSS 1558-1610MHz
	WiFi 2.4/5.8GHz	WiFi 2.4/5.8GHz		
CONNECTORS	4 x SMA-female RG316 ~30cm pigtails		3 x SMA-female RG316 ~30cm pigtails	
COLOR	Blue / black bottom	White / black bottom	Blue / black bottom	White / black bottom
MOUNTING	BSP1"-11TPI inner thread			
ORDER CODE	ANT5331A4	ANT5331A4W	 <p>BSP 1"-11TPI inside thread ~ 30cm RG316 coax with SMA female connectors, 2 to 5 cables depending on the version.</p>	
ANTENNAS	4G Main 790-6000MHz	4G Main 790-6000MHz		
	4G Aux 824-2170MHz	4G Aux 824-2170MHz		
	4G Aux 824-2170MHz	4G Aux 824-2170MHz		
	4G Aux 824-2170MHz	4G Aux 824-2170MHz		
CONNECTORS	4 x SMA-female RG316 ~30cm pigtails			
COLOR	Blue / black bottom	White / black bottom		
MOUNTING	BSP1"-11TPI inner thread			

ANT5331 OPTIONS WITH N-FEMALE CONNECTORS (previous mounting option B, NORMALLY ON STOCK)		
ORDER CODE	ANT5331B1	ANT5331B1W
ANTENNAS	4G Main 790-6000MHz	4G Main 790-6000MHz
	4G Aux 824-2170MHz	4G Aux 824-2170MHz
CONNECTORS	2 x N-female	
COLOR	Blue / black bottom	White / black bottom
MOUNTING	BSP1"-11TPI inner thread	
 <p>BSP 1"-11TPI inside thread N-type female connector x2</p>		