

Indoor Distribution Antenna

Prepared: Chris Chai		Approved: Adam Chen	
Checked: Feidi Pei		Customer:	
Version	Changed Reason	Changed by	Date
01	Original version	Chris	20191008

Address (India): H-601, Officer City2, Rajnagar Extension, Ghaziabad

Address (TW): 2F., NO 3, Gongye 4th RD., Hukou Shiang Hsinchu County 303-51, Taiwan

Products



Catalog

Indoor Distribution Antenna							
Model	Frequency range (MHz)	Gain (dBi)	Polarizati	Half-power beam width (°)	Dimensions -mm	Packing size -mm	
AMXC-8025-3	806-960 1710-2500	3	Vertical	H360: V55	Φ 165x100	163x132x143	
AMXC-8025-5A		3 5		H360: V55 H360: V30	Φ 170x70	163x132x163	
AMXC-8025-5B		5		H120: V80 H110: V70	Φ 185x90		
AMXC-8027-3	806-960 1710-2500	3		H360: V55	Φ 165x100	163x132x143	
AMXC-7027-3	806-960 1710-2700	3		H360: V55			
AMXW-8025-10	806-960 1710-2500	10			H70: V55 H60: V45	210x180x45	242x185x55
AMXW-8027-10	806-960 1710-2700	10					
AMXW-7027-10	698-960 1710-2700	10					
AMXL-8025-9	806-960 1710-2500	9			H90: V60 H70: V55	295x205x65	336x216x83
AMXL-8025-11		11			H65: V55 H50: V40	445x210x65	482x216x83
AMXL-8027-9	806-960 1710-2700	9			H90: V60 H70: V55	295x205x65	295x205x65
AMXL-8027-11		11			H65: V55 H50: V40	445x210x65	482x216x83
AMXL-7027-9	698-960 1710-2700	9			H90: V60 H70: V55	295x205x65	295x205x65
AMXL-7027-11		11	H65: V55 H50: V40		445x210x65	482x216x83	

Confidential

This is a proprietary information of PSG.
No reproduction / copying is allowed without permission.

<https://psgtek.com>