

## BPIX

Layer	Radius [mm]	$z$ position [mm]	Number of modules
L1	29	-270 to +270	96
L2	68	-270 to +270	224
L3	109	-270 to +270	352
L4	160	-270 to +270	512

## FPIX

Disk	Radius [mm]	$z$ position [mm]	Number of modules
D1 inner ring	45-110	$\pm 338$	88
D1 outer ring	96-161	$\pm 309$	136
D2 inner ring	45-110	$\pm 413$	88
D2 outer ring	96-161	$\pm 384$	136
D3 inner ring	45-110	$\pm 508$	88
D3 outer ring	96-161	$\pm 479$	136