



INDOOR DOME - 100mm Diamter / Power IRLED

IMAGE	NO	OUTPUT	MODEL	SENSOR	CHIPSET	IR LED	LENS	OPTION
	2M Pixels	IP	SDPMA-1E33E	IMX307LQR-C	S3L33M	-	2.8~12.0mm	
	2M Pixels	IP	SDPMA-1E33E28T	IMX307LQR-C	S3L33M	6	2.8~12.0mm	
	2M Pixels	IP	SDPFA-1E33E	IMX307LQR-C	S3L33M	-	3.6mm	
	2M Pixels	IP	SDPFA-1E33E28T	IMX307LQR-C	S3L33M	6	3.6mm	
	2M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPMA-1D71D	IMX323LQN-C	EN771T	-	2.8~12.0mm	DUAL (+\$4.0)
	2M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPMA-1D71D28T	IMX323LQN-C	EN771T	6	2.8~12.0mm	DUAL (+\$4.0)
	2M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFA-1D71D	IMX323LQN-C	EN771T	-	3.6mm	DUAL (+\$4.0)
	2M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFA-1D71D28T	IMX323LQN-C	EN771T	6	3.6mm	DUAL (+\$4.0)
	4M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPMA-1G81D	IMX335LQN-C	EN781	-	2.8~12.0mm	DUAL (+\$4.0)
	4M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPMA-1G81D28T	IMX335LQN-C	EN781	6	2.8~12.0mm	DUAL (+\$4.0)
	4M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFA-1G81D	IMX335LQN-C	EN781	-	3.6mm	DUAL (+\$4.0)
	4M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFA-1G81D28T	IMX335LQN-C	EN781	6	3.6mm	DUAL (+\$4.0)
	8M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPMA-1L81D	IMX515AAQN-C	EN781	-	2.8~12.0mm	DUAL (+\$4.0)
	8M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPMA-1L81D28T	IMX515AAQN-C	EN781	6	2.8~12.0mm	DUAL (+\$4.0)
	8M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFA-1L81D	IMX515AAQN-C	EN781	-	3.6mm	DUAL (+\$4.0)
	8M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFA-1L81D28T	IMX515AAQN-C	EN781	6	3.6mm	DUAL (+\$4.0)

INDOOR DOME - 80mm Diamter

IMAGE	CATEGORY	OUTPUT	MODEL	SENSOR	CHIPSET	IR LED	LENS	OPTION
	2M Pixels	IP	SDPFC-1E33E	IMX307LQR-C	S3L33M	-	3.6mm	
	2M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPMC-1D71D	IMX323LQN-C	EN771T	-	2.8~12.0mm	
	2M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPMC-1D71D24T	IMX323LQN-C	EN771T	24	2.8~12.0mm	
	2M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFC-1D71D	IMX323LQN-C	EN771T	-	3.6mm	
	2M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFC-1D71D24T	IMX323LQN-C	EN771T	24	3.6mm	
	4M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPMC-1G81D	IMX335LQN-C	EN781	-	2.8~12.0mm	
	4M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPMC-1G81D24T	IMX335LQN-C	EN781	24	2.8~12.0mm	
	4M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFC-1G81D	IMX335LQN-C	EN781	-	3.6mm	
	4M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFC-1G81D24T	IMX335LQN-C	EN781	24	3.6mm	
	8M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPMC-1L81D	IMX515AAQN-C	EN781	-	2.8~12.0mm	
	8M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPMC-1L81D24T	IMX515AAQN-C	EN781	24	2.8~12.0mm	
	8M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFC-1L81D	IMX515AAQN-C	EN781	-	3.6mm	
	8M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFC-1L81D24T	IMX515AAQN-C	EN781	24	3.6mm	

INDOOR DOME - 50mm Diamter

IMAGE	CATEGORY	OUTPUT	MODEL	SENSOR	CHIPSET	IR LED	LENS	OPTION
	2M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFF-1D71D	IMX323LQN-C	EN771T	-	3.6mm	
	4M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFF-1G81D	IMX335LQN-C	EN781	-	3.6mm	
	8M Pixels	EX-SDI / AHD / TVI / CVI / CVBS	SDPFF-1L81D	IMX515AAQN-C	EN781	-	3.6mm	