
















CIRCUITO CERRADO DE TV

Foto	Model	Description of Product		Lens	IR led	Color
		Sensor	Resolution			
	C-D 7020	1/3" CMOS	480 TVL	3,6 mm	24	white
	C-M 9005	1/3" CMOS	420 TVL	3,7 mm pin hole		black
	C-D 7029	1/3" CMOS	480 TVL	3,6 mm	24	Metalico white
	C-E 6028	1/3" CMOS	480 TVL	6 mm	48	silver
	C-D 7024	1/3" CMOS	480 TVL	3,6 mm	36	Metalico white
	C-D 7028	1/3" SHARP	420 TVL	3,6 mm	24	Metalico white
	C-E 6025	1/3" SHARP	420 TVL	3,6 mm	24	white
	C-E 6023	1/3" SHARP	420 TVL	3,6 mm	24	silver
	C-D 7030	1/3" SHARP	420 TVL	3,6 mm	48	Metalico white
	C-E 6019	1/3" CMOS	600 TVL	6 mm	48	silver
	C-E 6027	1/3" SHARP	420 TVL	6 mm	48	silver
	C-D 7021	1/3" SHARP	600 TVL	3,6 mm	24	white
	C-D 7027	1/3" CMOS	600 TVL	4-9 mm	22	Metalico white
	C-D 7022	1/3" SONY	600 TVL	3,6 mm	24	white
	C-E 6026	1/3" SHARP	600 TVL	3,6 mm	24	white

	C-E 6024	1/3" SHARP	600 TVL	3,6 mm	24	silver
	C-E 6018	1/3" SONY	600 TVL	3,6 mm	48	silver
	C-E 6029	1/3" SHARP	600 TVL	6 mm	48	silver
	C-D 7023	1/3" SONY	700TVL MENU OSD, BALANCE DE COLOR, SENSOR DE MOVI. MENU EN ESPAÑOL	3,6 mm	24	white
	C-E 6021	1/3" CMOS	480 TVL	4-9 mm	72	silver
	C-E 6020	1/3" SONY	700 TVL	3,6 mm	48	silver
	C-D 7025	1/3" SHARP	600 TVL	2,8-12 mm	36	Metalico white
	C-D 7026	1/3" SONY	600 TVL	4-9 mm	36	Metalico white
	C-E 6022	1/3" SONY	600 TVL	2,8-12 mm	72	silver
	C-CB 5010	1/3" sony	500 TVL	OSD MENU ZOOM 27 X	0	white
	C-CB 5011	1/3" sony	500 TVL	OSD MENU ZOOM 27 X	24	white
	DVR 4001	4 canales	H.264	DVR work with internet and can be viewed on cell phones with adroid, blackberry, iphone, etc		
	DVR 4002	8 canales	H.264	DVR work with internet and can be viewed on cell phones with adroid, blackberry, iphone, etc		
	DVR 4003	16 canales	H.264	DVR work with internet and can be viewed on cell phones with adroid, blackberry, iphone, etc		
	A-VB 002	1 Channel passive video transceiver. Receiving and transmitting video signals over UTP cable without using the power supply.				

PROYECTORES-VIDEOS BEAM

REFERENCIA	IMAGEN
EPSON	
SHARP	
IN FOCUS	