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OPTO COMPONENTS - CDS PHOTOCELLS

Jameco Part#	Manufacturer	Manufacturer Part #	Cell Resistance Min- Max @ 10 LUX (K ohms)	Cell Resistance @ 0 Lux/10sec. (K ohms)	Allowable Power Disipation at 25C (mW)	Applied Voltage Peak at 25C (VDC)	Peak Spectral Response (nm)	Typical Rise Time	Typical Fall Time	Height (inches)	Width (inches)	Lead Length (inch)	Lead Spacing (inch)	Price 1
202403	Jameco Valuepro	CDS001-8001	3 to 11	200	100	150	-	50	20	0.17	0.2	1.02	0.13	\$ 1.15
202420	Jameco Valuepro	CDS001-8003	16 to 33	500	125	150	580	50	20	0.17	0.2	1.02	0.13	\$ 1.15
202454	Jameco Valuepro	CDS004-5003	12 to 58	1000	400	350	570	55	25	0.37	0.43	1.44	0.3	\$ 1.79
120299	Jameco Valuepro	CDS004-5001	8 to 16	300	250	250	550	55	25	0.37	0.43	1.44	0.3	\$ 1.79
120310	Jameco Valuepro	CDS002-9004	27 to 60	2000	125	150	570	60	25	0.14	0.17	1.44	0.1	\$ 1.49
202391	Jameco Valuepro	CDS002-9203	5 to 20	20000	90	150	-	70	15	0.14	0.17	1.02	0.1	\$ 1.49
202411	Jameco Valuepro	CDS001-8006	80 to 240	5000	100	150	-	60	25	0.17	0.2	1.02	0.13	\$ 1.15
202382	Jameco Valuepro	CDS002-9008	10 to 200	20000	90	150	-	60	25	0.14	0.17	1.02	0.1	\$ 1.49
120301	Jameco Valuepro	CDS003-7001	3 to 11	300	150	200	570	50	20	0.25	0.29	1.02	0.2	\$ 1.25
202438	Jameco Valuepro	CDS003-7004	15 to 60	500	150	200	-	55	25	0.25	0.29	1.02	0.2	\$ 1.25
202366	Jameco Valuepro	CDS002-9001	4 to 11	300	125	150	570	-	-	0.14	0.17	1.02	0.1	\$ 1.49