



Data Display Products®

T-1³/₄ PCB MOUNT LEDS

Dual-Stacked

· For Detailed LED Data, See Discrete Section, MODEL 200

Model	Top LED	Bottom LED	Color	λpk (nm)	Iv ^[1] (mcd)	Tint ^[2]
PCT200 Right Angle Mount	-ER	/ER	RED	660	30	D
	-ECR	/ECR	RED	660	160	C
	-EWR	/EWR	RED	660	160	W
	-BR	/BR	RED	635	14	D
	-BCR	/BCR	RED	635	120	C
	-NWR	/NWR	RED	635	900	W
	-NWO	/NWO	ORG	609	1,300	W
	-EA	/EA	ORG	605	24	D
	-ECA	/ECA	ORG	605	90	C
	-EWA	/EWA	ORG	605	90	W
	-NWA	/NWA	AMB	592	1,300	W
	-BA	/BA	AMB	583	16	D
	-BCA	/BCA	AMB	583	100	C
	-EAY	/EAY	AMB	580	24	D
	-ECAY	/ECAY	AMB	580	90	C
	-EWAY	/EWAY	AMB	580	90	W
	-EY	/EY	YEL	570	45	D
	-ECY	/ECY	YEL	570	160	C
	-EWY	/EWY	YEL	570	160	W
	-BG	/BG	GRN	565	10	D
	-BCG	/BCG	GRN	565	140	C
	-EG	/EG	GRN	555	12	D
	-ECG	/ECG	GRN	555	80	C
	-EWG	/EWG	GRN	555	80	W

Specialty LEDs

	Top LED	Bottom LED	Color	λpk (nm)	Iv ^[1] (mcd)	Tint ^[2]	Description
-RLP	/RLP		RED	635	2.3	D	Low Power
-ALP	/ALP		AMB	583	2.1	D	Low Power
-GLP	/GLP		GRN	565	2.3	D	Low Power
-LRG ^[3]	/LRG		R/G	660/565	70/32	D	Bi-Color, Green Cathode
-BR5V	/BR5V		RED	635	8	D	Integrated Resistor for 5VDC
-BA5V	/BA5V		AMB	583	8	D	Integrated Resistor for 5VDC
-BG5V	/BG5V		GRN	565	8	D	Integrated Resistor for 5VDC
-BR12V	/BR12V		RED	635	8	D	Integrated Resistor for 12VDC
-BA12V	/BA12V		AMB	583	8	D	Integrated Resistor for 12VDC
-BG12V	/BG12V		GRN	565	8	D	Integrated Resistor for 12VDC

[1] Iv = typical luminous intensity @ If = 20mA (Ta=25°C), Low Power LEDs @ If = 2mA, Integrated Resistor LEDs @ Vf = 5VDC, or @ Vf = 12VDC.

[2] D = Diffused, C = Clear tinted, W = Water Clear.

[3] Left lead = Green cathode.

To Order:

Example:

Select one **BOLD** component from each SHADED column in the table. Select LEDs from the same series.

Part Number **PCT200-BCR/BCG**:

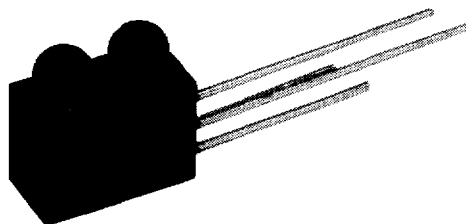
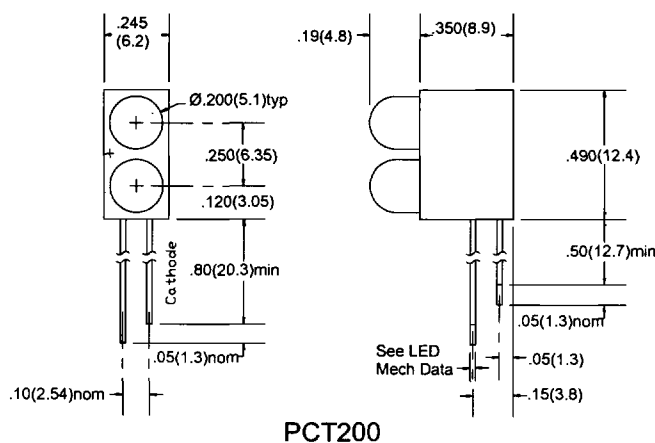
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PCT200	-BCR	/BCG



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All dimensions are in inches(mm)
Tolerances: .xx"(.x) ±.025"(.63) / .xxx"(.xx) ±.010"(.25)
Specifications are subject to change without notice.