



Data Display Products®

.250" SNAP-IN PANEL LIGHT

T-1¾ Low Profile, External Resistor Required

- Mounting Diameter .249"(6.32) to .252"(6.40)
- For Panels .031"(.79) to .125" (3.18) Thick
- For Detailed LED Data, See Discrete Section, MODEL 180

Model	Wires	LED					Voltage (Ta = 25°C)	
		Color	λpk (nm)	Iv ⁽¹⁾ (mcd)	Tint ⁽²⁾	Viewing Angle(°)	Design Vf/I _f	Max Vf/I _f
P406	W Optional	-ER	RED	660	30	D	44	2 External Resistor Required
		-ECR	RED	660	60	C	30	
		-BR	RED	635	14	D	50	
		-BCR	RED	635	36	C	45	
		-EA	ORG	605	30	D	44	
		-ECA	ORG	605	45	C	30	
		-BA	AMB	583	20	D	50	
		-BCA	AMB	583	36	C	45	
		-EY	YEL	570	45	D	44	
		-ECY	YEL	570	75	C	30	
		-BG	GRN	565	20	D	50	
		-BCG	GRN	565	30	C	40	
		-EG	GRN	555	12	D	44	
		-ECG	GRN	555	24	C	30	

[1] Iv = typical luminous intensity @ If = 20mA (Ta=25°C).

[2] D = Diffused, C = Clear Tinted.

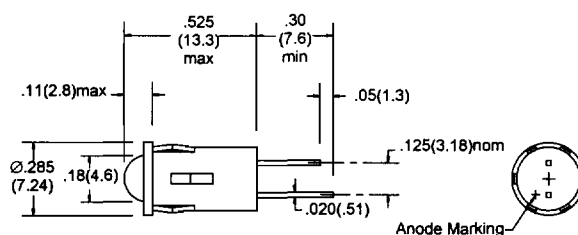
To Order:

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

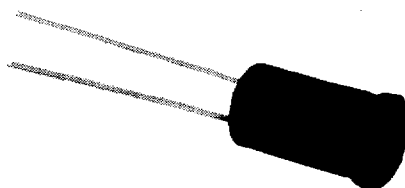
Example:

Part Number P406W-BG2:

Model	Wires	LED	Voltage
P406	W	-BG	2



P406



Standard Wire Leads: 6.0" total length (nominal) / .50" stripped (nominal), red anode/black cathode, 24 AWG TPB UL1061 insulation. Contact factory for other lengths, gauges and colors.

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