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THE FUTURE OF LIGHT



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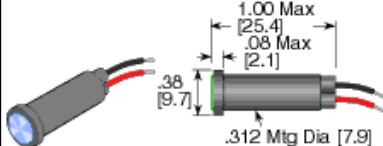
## Snap-In Panel Mount LED Lamps 5/16in. (8.0mm)

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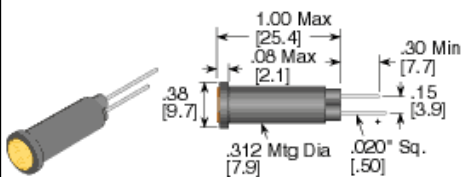
Snap-In and Bolt-On Panel Mount LED Lamps Pages:

[\[5/32-1/4in. Snap-In\]](#) [\[1/4 - 5/16in. Bolt-On\]](#) [\[1/4 - 5/16in. Bolt-On\]](#) [\[1/2in. 1-chip Snap-In\]](#) [\[1/2in. multi-chip Snap-In\]](#)

### 5/16" (8.0mm) Snap-In Panel Mount LEDs



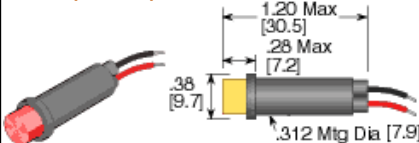
PPS312-W (Low-Profile Lens)



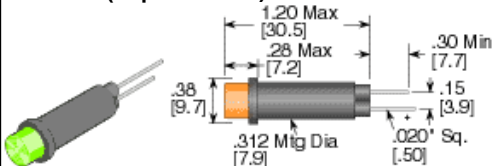
PPS312-T (Low-Profile Lens)

Series	PPS312	CWR3K	14V	W6	Options
					T = Terminal Type W6 = 6" Wire Leads
LED/Lens Type & Color					
Water Clear Lens (Super Intensity)			Diffused Lens (Std Intensity)		
CWR3K = SP Red	●	TR6 = ULRed	●	DC	
CWO3K = SP Orange	●	TR4/5 = HE Red	●	2Vf	
CWY3K = SP Yellow	●	TO4/5 = Orange	●	3.5Vf	
CW1K = C. White	○	TY4/5 = Yellow	●	5/6V	
CWG1K = UL Green	●	TG4/5 = HE Green	●	12/14V	
CWAG6K = A. Green	●	TPG4/5 = PGreen	●	24V	
CWB1K = SPBlue	●	TWRG4 = BiColor Red/Green	●	28V	
CIR881 = 880nm IR	●	TWYG4 = BiColorYel/Green	●		

### 5/16" (8.0mm) Snap-In Panel Mount LEDs



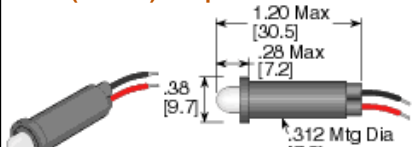
PP312-W (Top-Hat Lens)



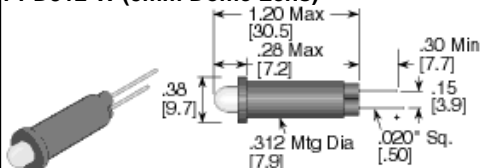
PP312-T (Top-Hat Lens)

Series	PP312	CWR3K	14V	W6	Options
					T = Terminal Type W6 = 6" Wire Leads
LED/Lens Type & Color					
Water Clear Lens (Super Intensity)			Diffused Lens (Std Intensity)		
CWR3K = SP Red	●	TR6 = ULRed	●	DC	
CWO3K = SP Orange	●	TR4/5 = HE Red	●	2Vf	
CWY3K = SP Yellow	●	TO4/5 = Orange	●	3.5Vf	
CW1K = C. White	○	TY4/5 = Yellow	●	5/6V	
CWG1K = UL Green	●	TG4/5 = HE Green	●	12/14V	
CWAG6K = A. Green	●	TPG4/5 = PGreen	●	24V	
CWB1K = SPBlue	●	TWRG4 = BiColor Red/Green	●	28V	
CIR881 = 880nm IR	●	TWYG4 = BiColorYel/Green	●		

### 5/16" (8.0mm) Snap-In Panel Mount LEDs



PPD312-W (5mm Dome Lens)

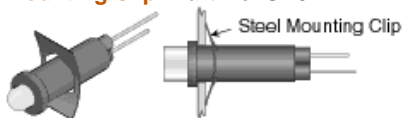


PPD312-T (5mm Dome Lens)

Series	PPD312	CWR3K	14V	W6	Options
					T = Terminal Type W6 = 6" Wire Leads
LED/Lens Type & Color					
Water Clear Lens (Super Intensity)			Diffused Lens (Std Intensity)		
CWR3K = SP Red	●	TR6 = ULRed	●	DC	
CWO3K = SP Orange	●	TR4/5 = HE Red	●	2Vf	
CWY3K = SP Yellow	●	TO4/5 = Orange	●	3.5Vf	
CW1K = C. White	○	TY4/5 = Yellow	●	5/6V	
CWG1K = UL Green	●	TG4/5 = HE Green	●	12/14V	
CWAG6K = A. Green	●	TPG4/5 = PGreen	●	24V	
CWB1K = SPBlue	●	TWRG4 = BiColor Red/Green	●	28V	
CIR881 = 880nm IR	●	TWYG4 = BiColorYel/Green	●		

Notes: Super-Intensity Diffused LEDs Available for Special Applications

### Mounting Clip Part No. SN312



23105 Kashiwa Ct, Torrance, CA 90505 - PH: (800) 579-4875/(310) 534-1505 - FAX: (310) 534-1424

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