

40 Series 0.250" (6.35mm) LED Panel Mount Indicator

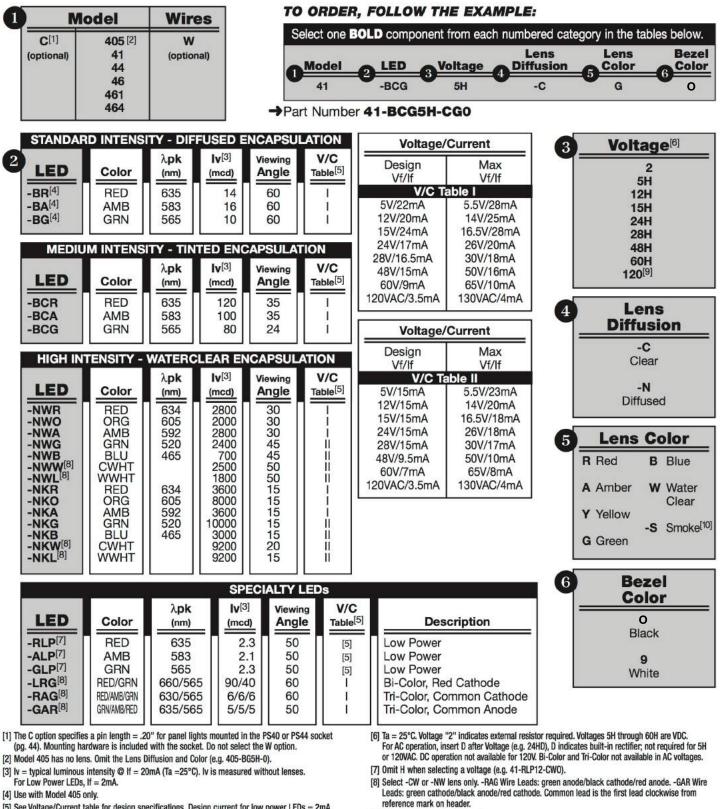


40 Series with built-in long life LED offer superior construction and longer life Flush or Raised LED indicator with fresnel lens, single, bi-color, or tri-color LED Voltage: 2VDC - 120VAC

Key features

- Mounting hole size: .250" (6.35mm)
- Prominent and flush lens options
- Voltage: 2-60 VDC or 120VAC
- Terminals: Cartridge, Bi-pin and wire leads (6" wire leads, 24 AWG)
- Available with a variety of LEDs including AlInGaP and InGaN technology for high brightness applications, single color, bi-color and with integrated resistors
- T-1 3/4 (5mm) LED
- Available in six LED single colors: red, amber, green, orange, blue and white with or without lens
- Available in one bi-color: red/green with or without lens
- Available in two tri-color: red/amber/green or green/amber/red with or without lens
- · Seven lens colors available: red, amber, yellow, green, blue, water clear and smoke
- Offered with a variety of lens options: hi-hat, wide hi-hat, flush, wide flush or hi-dome, all featured with fresnel pattern lens which provides excellent light focus and assures maximum light output
- · Low power consumption uses up to 90% less energy than an incandescent indicator
- · Mounts with spring retainer and washer (included)
- Offered with black bezel that enhances the LED contrast
- Suitable for high vibration applications
- LEDs operate significantly cooler than traditional lamps
- Compliant with RoHS and REACH

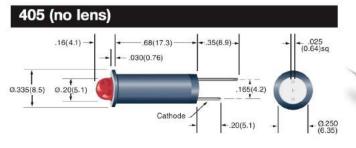




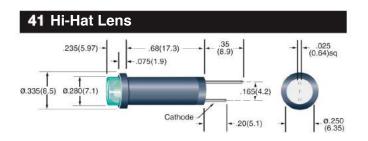
[5] See Voltage/Current table for design specifications. Design current for low power LEDs = 2mA.

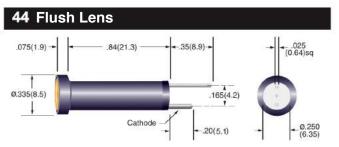
[9] Select high intensity LEDs only.

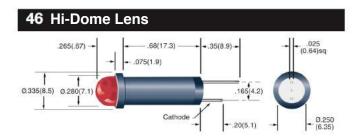
[10] Omit lens diffusion when selecting smoked lens. (e.g. 46-NWR-S0).

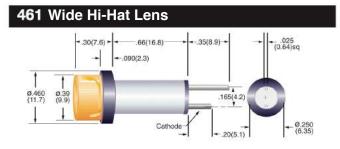


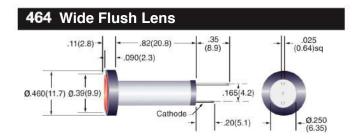




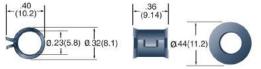








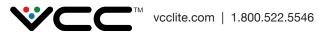
TC4 & NW4, Mounting Hardware see note [1]



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.

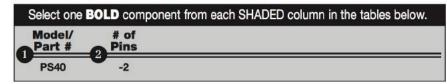


CS24T

TC4

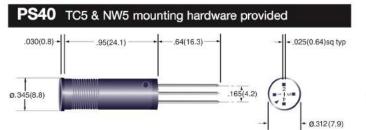
NW4

TO ORDER, FOLLOW THE EXAMPLE:



→Part Number PS40-2

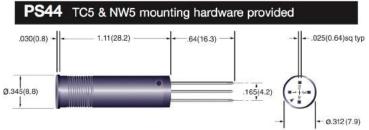
	40 SERIES SOCKETS & WIRING PLUGS	2	Number	
Model	Description		of Pins	Configuration
PS40 PS44 SH40	Sockets for use with Models C405, C41, C46, C461 Sockets for use with Models C44, C464 Wiring Plug for use with 40 or C40 series Wiring Plug for use with C40 series		-2 -3 -4	2, 4 1, 2, 4 1, 2, 3, 4
	40 SERIES HARDWARE			
Part Nur	nber Description			
CS24	Gold Plated Crimp Terminals			



Tin Plated Crimp Terminals

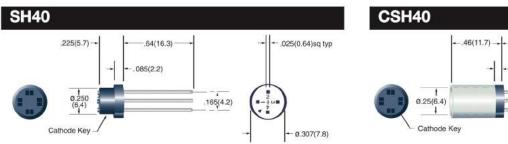
40 Series Mounting Washer

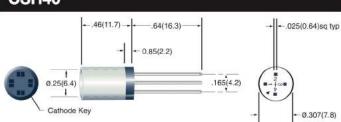
40 Series Mounting Clip











CS24 & CS24T 22AWG to 28AWG



TC4 & NW4, Mounting Hardware



All dimensions are in inches (mm)

Tolerances: $.xx"(.x) \pm .025"(.63) / .xxx"(.xx) \pm .010"(.25)$ Specifications are subject to change without notice.



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