

KDEL P Series

KDEL P-160 (Inner Type)

- The type which is various (Round type, Diamond type, Flat type) with hue cred, yellow, green, white, transparency) with it selects.
- The price is cheap with the product where the light bulb attaches.
- On the product inside it dqwns it is a product which it improves with reflector affix.



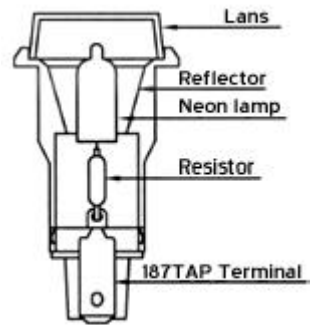
KDEL P-160F



KDEL P-160D



KDEL P-160R



KDEL P-160

- In quality and use voltage of the LED mac the loach the direct use is possible with the product which is planned.



KDEL P-6



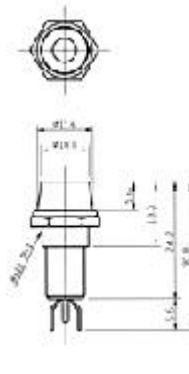
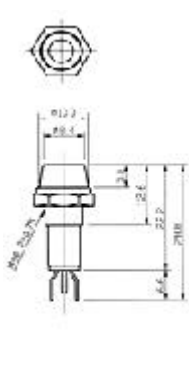
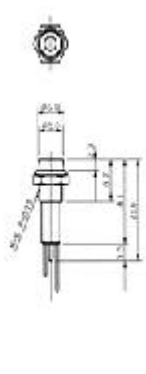
KDEL P-8



KDEL P-10



KDEL P-12



AUTOMATIC CONTROL PARTS

Indicator, Signal Lamp

KDL Series (Lamp Holder)

- Wide range of option thru verstatile color and kinds.
- A combined use with solder, wire-wrap, terminal.
- Ready-made color : red, green, orange, white transparent.
- Order-made color : all colors except 5 colors-above.



KDL-D16



KDL-F16



KDL-R16



KDL-D18



KDL-F18



KDL-R18



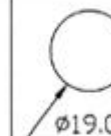


KDL-D20



KDL-R20

Rating voltage	AC 1.5W MAX
Withstand voltage	AC 1500V / 1Min
Insulation resistance	A 100M (DC 500V)
Bulb Type	Wedge base Type
CAP color	R, Y, G, W, T
Panel thickness	7mm

DL-16	DL-18	DL-20
		
ø16.0	ø17.5	ø19.0

KDN Series (Neon Indicator Lamp)

- Wide range of option thru verstatile color and kinds.
- Small size and easy to use in small space.
- A combined use with solder, wire-wrap, terminal .
- Proper prptective resistance make lift-span semipermanent.
- Good for long time use due to no heat.
- Excellent for electric disconnection due to employing heat combustion and resistance materials in the plastic part .
- Ready-made color : red, green, orange white transprent .
- Order-made color : all colors except 5 colors above.



KDN-1



KDN-2



KDN-L2



KDN-3



KDN-F12



KDN-R12



KDN-D12



KDN-55



KDN-55W

DN-55, 55W	DN-1, 2, 3	DN-D, R, F(12)

Rating voltage	AC 100V, AC 220V
Withstand voltage	AC 1500V / Min
Insulation resistance	A100M (DC500V)
Life tune Hr	Min 20,000 Hr
Electric begin voltage	about AC75V
Rating current	about 1.7mA
Insulation material	P.B.T.GLASS 30%
Color	R, Y, G, W, T