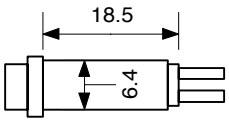
LEDs & INDICATORS

501 SM Series

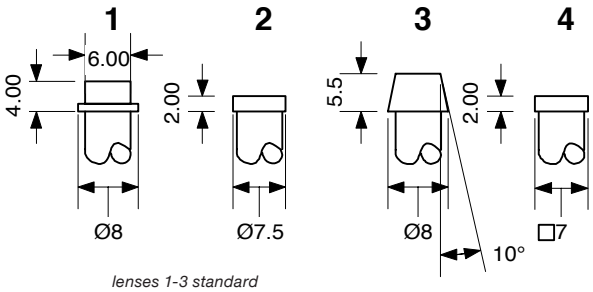
- Press fit body for various panel thicknesses, panel cut-out 8mm diameter
- Stripped 10mm wire termination 162mm long as standard
- Neons 125-240V 0.8-1mA, as standard
- Pin termination to order
- LED, Filament 6-28V 30-40mA to order
- Pin termination avalaible on low voltage LED and filament, lenses 1-3
- Polycarbonate lens/body
- Maximum working temperature 105°C
- Red, green, amber lens colour options as standard
- Other lens colour options to order
- Three round lens styles options as standard and one square style to order
- Custom wire lengths and specification to order

TYPE NO.	501 X XX -XXXX - T / XXX
501 Series Indicator	501
Lens cylinder top-hat	1
Lens cylinder low profile	2
Lens cylinder tapered sides	3
Lens square low profile	4
Stripped wire 162mm long	05
Pin termination	13
LED, white cathode & black anode wires	LED
Filament 6V 40mA, white wire	640
Filament 14V 40mA, yellow wire	1440
Filament 24V 35mA, green wire	24
Filament 28V 30mA, green wire	28
Neon 125V 1mA, blue wire	125
Neon 240V 0.8mA, red wire	240
Transparent lens	T
Lens colour Red	RED
Lens colour Green	GRN
Lens colour Amber	AMB

Body Dimensions



Lens Options



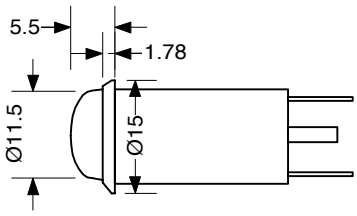
lenses 1-3 standard

504 05 Series

- Snap fit body for panel thicknesses 0.5-3.5mm, panel cut-out 13mm diameter
- 6.3mm quick-connect terminals as standard
- Stripped 6mm wire termination 162mm long to order
- Neons 125-240V 0.8-1mA, as standard
- LED and Filament 6-48V 25-40mA, to order
- Polycarbonate lens/body and brushed chrome bezel
- Maximum working temperature 105°C
- Red, green, amber lens colour options as standard
- Other lens colour options to order
- Custom wire lengths and specification to order

TYPE NO.	504 2 XX -XXXX - T / XXX
504 Series Indicator	504
Lens Type	2
6.3mm quick-connect terminal	03
Stripped wire 162mm long	05
LED, white cathode & black anode wires	LED
Filament 6V 40mA, white wire	640
Filament 12V 40mA, yellow wire	1240
Filament 14V 40mA, yellow wire	1440
Filament 24V 35mA, green wire	24
Filament 28V 30mA, green wire	28
Filament 48V 25mA, green wire	48
Neon 125V 1mA, blue wire	125
Neon 240V 0.8mA, red wire	240
Transparent lens	T
Lens colour Red	RED
Lens colour Green	GRN
Lens colour Amber	AMB

Dimensions



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