

LEDs & INDICATORS

515 MPA Series

PCB
TERMINAL
BLOCKS

INTER-
CONNECTION

FUSES &
FUSE-
HOLDERS

LEDs &
INDICATORS

MINIATURE
SWITCHES

LIMIT &
SAFETY
SWITCHES

CONTROL
PRODUCTS

INTERFACE
MODULES &
SUPPORTS

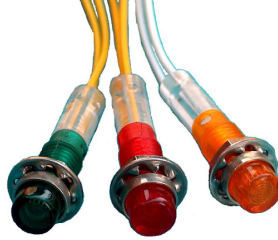
RELAY
BASES

ENCLOSURES

BATTERIES

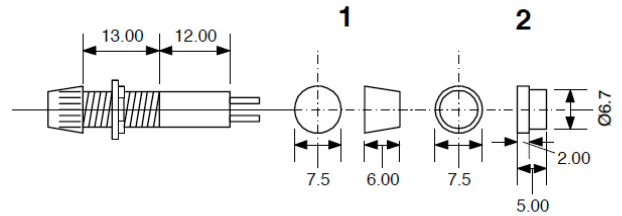
TRANS-
FORMERS

- Threaded body for panel thicknesses 0.5-3.5mm, panel cut-out 6.4mm diameter
- Stripped wire termination 164mm long, PVC
- LED, Filament 6-28V 30-40mA and Neons 125-240V 0.8-1mA, as standard
- Neon-replacement LED version is fitted with a resistor and operates at 240V AC. Operating life 50,000 hours
- Polycarbonate lens/body, chrome bezel, supplied with nut and shakeproof washer
- Red, green, amber, clear, blue and opal lens colour options as standard
- Maximum working temperature 105°C
- Custom wire lengths and specification to order



	TYPE NO.	515	1	05 - XXXX - T / XXX
515 Series Indicator		515		
Lens Type	Trapezoid	1		
	Top Hat	2		
Stripped wire 164mm long		05		
LED pins		13		
LED, black cathode & white anode wires		LED		
LED, neon-replacement 240V 1mA		LED2		
Filament 6V 40mA, white wire		640		
Filament 12V 35mA, yellow wire		1235		
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		
Lens colour Clear		CLR		
Lens colour Blue		BLU		
Lens colour Opal		OPL		

Body Dimensions



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