

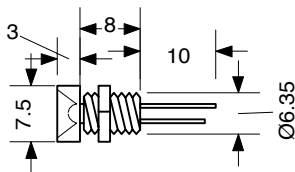
LEDs & INDICATORS

512 33-LED Series

- Threaded body for panel thicknesses 0.5-3.5mm, panel cut-out 6.5mm diameter
- 3.2mm LED with pin termination, anode pin cut short
- Chrome plated brass body/ bezel, supplied with nut and shakeproof washer
- Red, green, amber, and blue lens colour options as standard
- Maximum working temperature 80°C



Body Dimensions



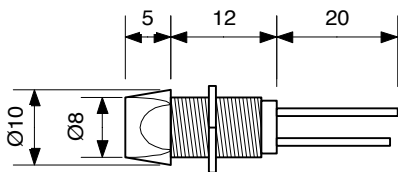
TYPE NO.	512	1	13 -	LED	- T /	XXX
515 Series Indicator	512					
Lens Type	1					
Pin termination	13					
LED, anode pin cut short	LED					
Transparent lens	T					
Lens colour Red	RED					
Lens colour Green	GRN					
Lens colour Amber	AMB					
Lens colour Blue	BLU					

513 34-LED Series

- Threaded body for panel thicknesses 0.5-3.5mm, panel cut-out 8.0mm diameter
- 5.0mm LED with pin termination, anode pin cut short
- Chrome plated brass body/ bezel, supplied with nut and spring washer
- Red, green, amber, and blue lens colour options as standard
- Maximum working temperature 80°C



Body Dimensions



TYPE NO.	513	1	13 -	LED	- T /	XXX
515 Series Indicator	513					
Lens Type	1					
Pin termination	13					
LED, anode pin cut short	LED					
Transparent lens	T					
Lens colour Red	RED					
Lens colour Green	GRN					
Lens colour Amber	AMB					
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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



+44 (0)1638 716101
info@camdenboss.com
www.camdenboss.com

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Ver 1.0