MG series

T1 3/4 Midget groove based LED's • single or multichip LED illumination

DISTINCTIVE FEATURES

T1 3/4 Midget groove based LED for bulb replacement

Operating & Storage Temperature Range: –20 °C to +70 °C (-4 °F to +158 °F)

12 VDC to 28 VAC/DC 14 mA, mcd range from 490 to 2,070 dependent on version

MATERIALS

- Body : Polycarbonate
- Base : Nickel plated brass

BUILD YOUR PART NUMBER

MF SINGLE CHIP

MG				
SERIES	TYPE	COLOR	VOLTAGE & CURRENT AC/DC	OPTIONS
	S Single Chip	R Red G Green Y Yellow B Blue W White	12 12 V - 14 mA 24 24 V - 14 mA 28 28 V - 14 mA	A AC/DC version

For other voltage options please contact APEM

LUMINOUS INTENSITY

	Voltage
Color	12 V, 24 V & 28 V
R - Red	1,750 mcd
G - Green	1,610 mcd
Y - Yellow	630 mcd
B - Blue	490 mcd
W - White	2,070 mcd

The company reserves the right to change specifications without notice.

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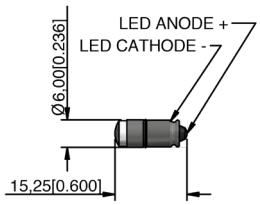
BUILD YOUR PART NUMBER

MG MULTI CHIP

SERIES	TYPE	COLOR	VOLTAGE & CURRENT AC/DC	OPTIONS
MG	M Multi Chip	R Red	12 12 V - 30 mA	A AC/DC version
		G Green	24 24 V - 14 mA	
		Y Yellow	28 28 V - 14 mA	

For other voltage options please contact APEM

LUMINOUS INTENSITY

	Voltage
Color	12 V, 24 V & 28 V
R - Red	40 mcd
G - Green	35 mcd
Y - Yellow	45 mcd

MG - MULTI CHIP RED