PN: 9000029 NSN: 6240016128960







Bi-Color High-Power LED Chart and Reading Light

Bi-color (red/white) high-power LED chart and reading light with ultra-low current draw (0.2A @12V).

Zero radio frequency emission.

"European" styling.

#1 US CREE LEDs.

A push button switch located at the base to toggle between red, warm white, and off.

Ultra-long life. Shock and vibration resistant.

Specifications

Voltage/ Draw: White: 0.2A @ 12VDC, Red: 0.1A @ 12V Fixture Material: Alloy head polymer base with metal gooseneck.

31 mm dia. head, 77 mm oval base, 340mm (~13") long gooseneck. Fixture Dimensions:

Mounting Hardware: Two 3 mm X 20 mm stainless steel screws included.

Lens Material/Description: Polycarbonate Push Button Switch Type:

Part #	9000029
Description	LED Chart / Reading Light
LED Color	Red / White
Lumen Output	150 Lumens (warm white)
	45 Lumens (red)
Wattage Replacement	20 W
Voltage	10-15 VDC
	31 mm (~1.2") dia. head
Dimensions	77 mm (3") oval base
	340mm (13") long gooseneck
Weight	310g (11oz)







