32618-OPU/V LED 10W 410nM

HIGH POWER DO NOT STARE AT THESE LEDS SOME OF THE OUTPUT MAY NOT BE VISIBLE REQUIRES CURRENT LIMITING & MOUNTING TO HEATSINK WITH THERMAL PAD.

10Watt Ultraviolet LEDs. Used for Aquariums, Anti-Counterfeiting, Grow Lights,

Curing epoxies and scientific equipment.

Ambient Temperature Range: -20° C to +60° C

Output: 410-415nM

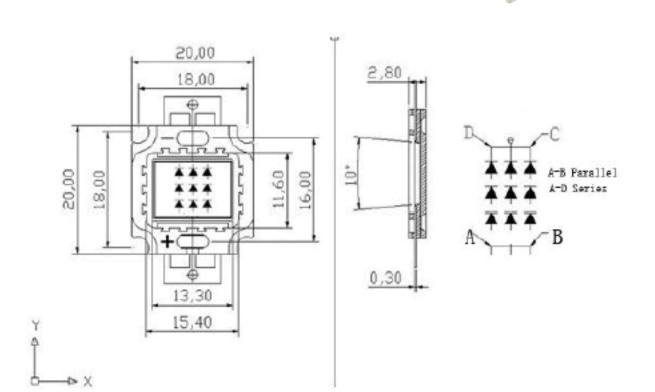
Forward Voltage Drop: 9-12VDC

Forward Current: 1A max Max Reverse Voltage: 5V View Angle: 120deg.

Lead Soldering Temp.: 260°C <5 sec.

ALUMINUM BASE SURFACE MOUNT PACKAGE

WT: .011



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