



BO-1

BO-1 is an on-board camera LED light with COB (Chip on Board) technology and with color correction factor higher than 95 that can compete with traditional tungsten light sources.

Its light output provides an image with optimum lighting and distinct shadows

BO-1 allows the operator to control both the intensity and the color of the output lighting.

Specification

Input Voltage	7.2V
Brightness	1500Lux/1m
Color Rendering Index	97
Television Lighting Consistency Index	95
Power Consumption	18w (Max)
Beam Angle	60°
Color Temperature	2800K-5600K
Working Temperature	0-40c
Weight	0.3kg

