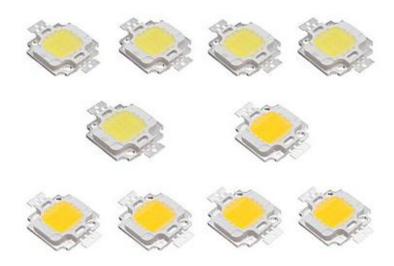
Warm white 10W LED light Chip COB



DESCRIPTION

Specification (10 w)

Model Type: Lamp beads with integrated high power Chip

Integrated focus: 3 Series 3 parallel

Direct voltage: 9-12 V (If DC 12 is used, a resistance of approximately 1.50 ohms of the series a is

recommended) Current: 900mA

Luminous flux: 90-120LM / W Color reproduction index: 60-85 Beam angle: 120 degrees

Operating temperature: -20 centigrade to 60 centigrade

Color Temperature: warm white: 3000-3200K

White: 6000-6500K Duration: 100,000 hours

Applications:

Widely used in traffic lighting, landscape lighting, advertising lighting, interior lighting, special lighting, landscape scene / spot lighting, architectural lighting, exhibition scene, artistic lighting, general lighting, Aquarium lighting and so on.