



FEATURES

- Efficient heat sink design integrated in high pressure die cast aluminium housing IP65 protection
- · Heat resistant toughened glass
- LED as per LM80
- Conformance to IEC 62384, IEC 61347-2-13, IEC 61000-3-2

SPECIFICATION

- System wattages: 30/60/80/100W
- Luminaire efficacy: >90 Lm/W (±10%)
- CCT: 6500±300K
- CRI: >70
- IP: 65
- THD: <u>≤</u>15%

APPLICATION

- · Lighting of small to medium sized billboards
 - Parking areas around building / residential complexes
 - Security lighting
 - General area lighting
 - · Lighting of monuments

KEY BENEFIT

- Energy savings possibilities upto 70% compared to conventional Halogen flood (All dimensions in mm)
- · Housing of high pressure die-cast aluminum designed to act as heat sink for efficient heat dissipation and painted in attractive black colour with textured finish
- Electrochemically brightened and anodized aluminum reflector
- · Luminaires with mounting bracket with aiming adjustment
- · Heat resistant toughened glass 'lighting window'
- · Replacement for halogen lamps luminaires upto 1000W

LINE DIAGRAM



	A	В	С
BJFL 30W LED	224	184	126
BJFL 60W LED	284	232	145
BJFL 80W LED S	335	235	163
BJFL 100W LED S	385	283	175

BLEND OF LOOKS & TECHNOLOGY

