



Features

- Aluminum frame with good heat conduction.
- Green and environmental friendly Healthy beam without ultraviolet radiation infrared no radicalization
- No twinkling rapid start steady work no noise no twinkling can effectively protect the eyes
- Energy saving low power consumption low heat high level of brightness uniform light emitting energy saving about 50
- Easy to install and low cost of maintenance
- High lumen low degradation low heat

Applications

- Replaces fluorescent grid
- Retails, offices, schools, hospitals, Libraries
- Suspended ceiling lighting for offices

Technical Specifications

Part No.	Wattage (W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Beam angle	Light size/ hole size(mm)
DS-BDLP40W	40	220-240V	4000	0.9	80	3000/4000/6000	120°	591*591*10
DS-BDLP48W	48	220-240V	4800	0.9	80	3000/4000/6000	120°	591*591*10





















