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"Standard call rates apply"

#### West

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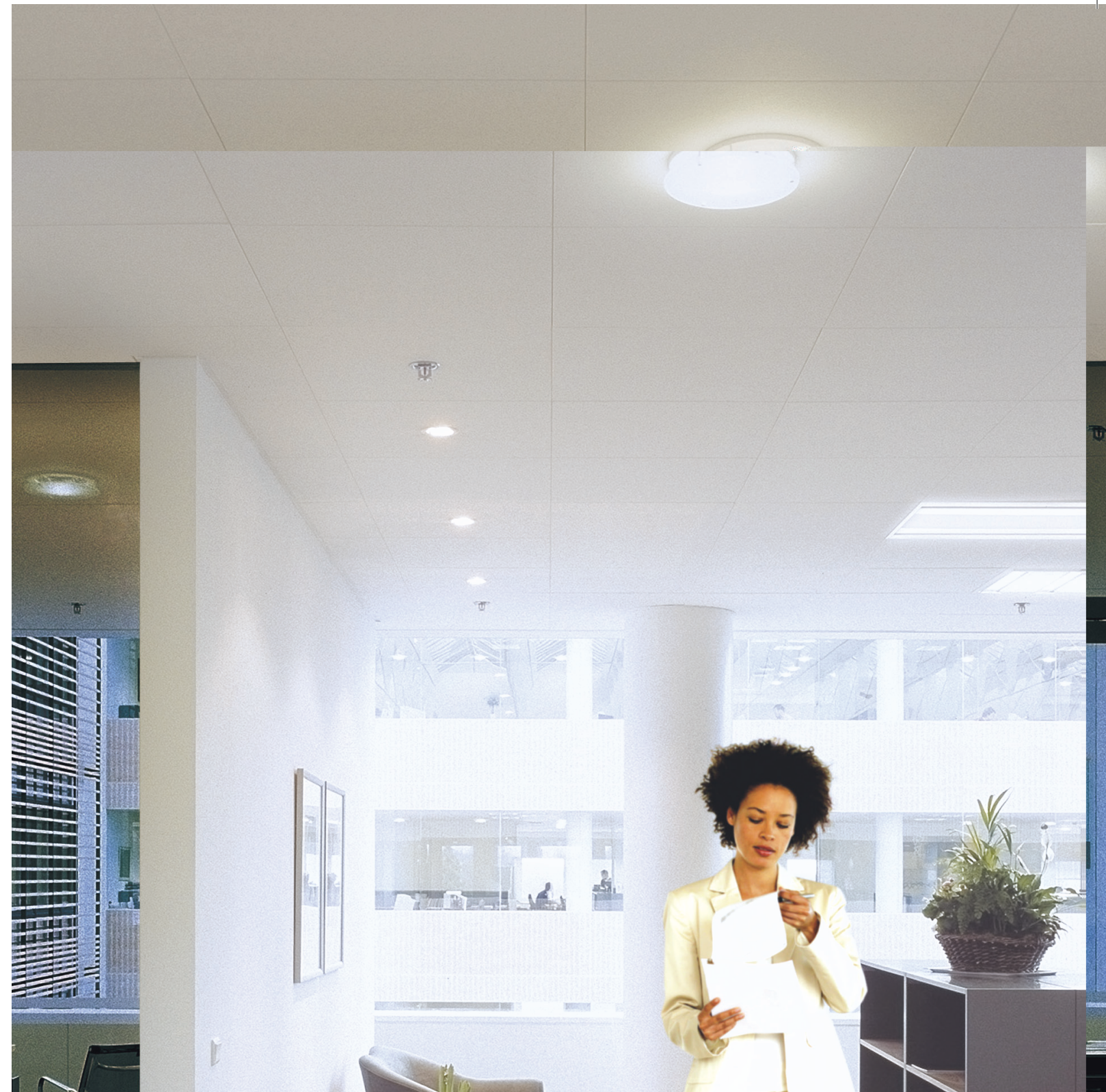
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#### East

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Green savings,  
you can bank

Philips GreenLED  
Energy saving downlighters

**PHILIPS**  
sense and simplicity



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CFL >50% **50%** energy saving over CFLs

**4 times more life** over CFLs

**ZERO** maintenance

**ZERO** Mercury

# GreenLED

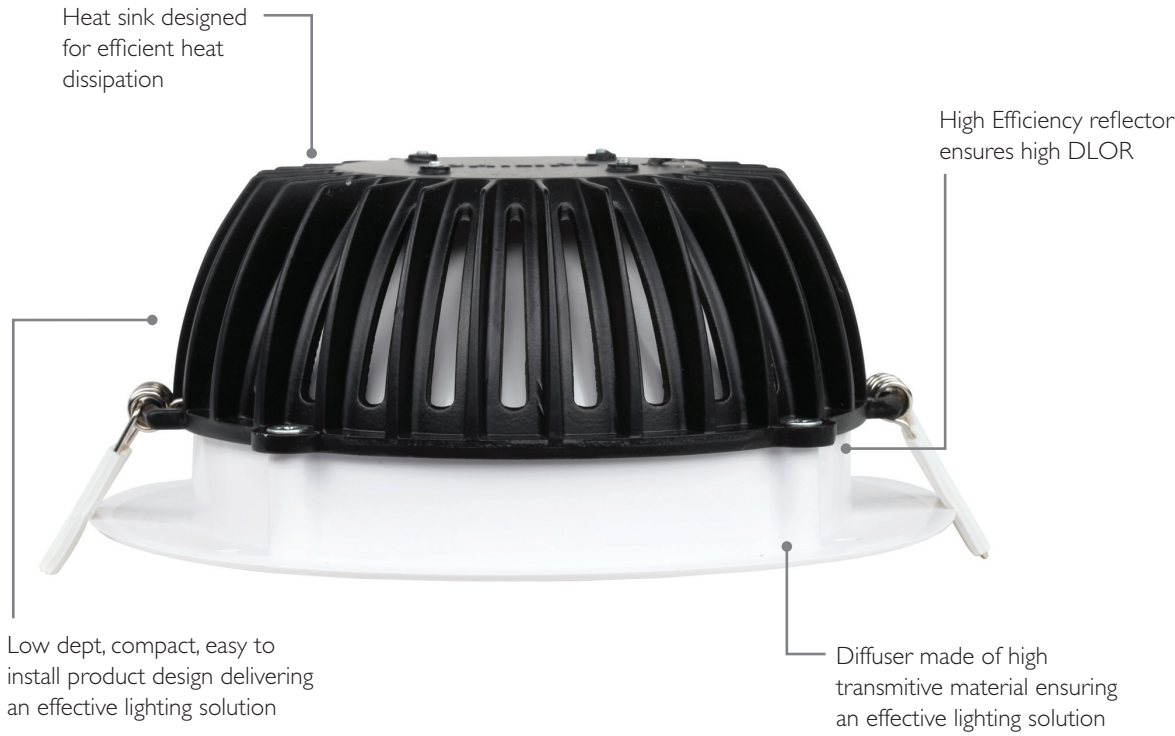
GreenLED is a breakthrough offering which combines modern product design, the latest LED technology and reliable heat management to deliver a long lasting efficient solution for offices and retails spaces. Offering substantial energy savings compared to CFL/halogen, good light quality, complete stylistic freedom and significant maintenance savings, the product is an ideal value for money replacement for conventional CFL options.

## Key benefits

- Good quality lighting- highly efficient optical system ensuring an effective low glare lighting solution.
- Energy saving solution- high efficiency white reflector; high transmittive diffuser and high power LED's delivers an effective energy efficient solution.
- Attractive payback- 6 months, effective replacement for conventional CFL solutions resulting in significant power saving and reduced operational costs.
- Maintenance free service life- 40,000 burning hours of high efficiency LED's ensure uninterrupted service life.
- Easy installation- compact, low depth design allows installation in all kinds of ceiling systems.
- Saves more than Rs 1000 per year.\*
- No Mercury- green earth.

\*12 hours daily working and Rs 6 per unit electricity charges

## Product features



## Specification and product dimensions

Type	BBS170 1xDLED- 5000 PSU WH	Mounting	Recessed
Source	Non Replaceable high wattage LED	Electronic driver	Voltage : 240V / 50Hz Voltage range : 160V - 270V Power factor : >0.9
Color Temperature	5700K, 4000K		
Driver	Constant current electronic driver		
CRI	>70		
Optical System	High efficiency white reflector		
System Wattage	15W		
Lumen output	850lm		
Color	White		
Material	Die-cast aluminium housing		

## Technical data

Type	Wattage	Nominal Voltage	Nominal Power Factor
BBS170 1XDLED -5000 PSU WH	15W	240V	0.9

## Ordering data

Type	I2NC	Qty/box	Dimensions (mm)	Nett. Wt.	Gross Wt.
BBS170 1XDLED -5000 PSU WH	919515810044	8	465 X 465 X 325	0.63Kg.	8Kg.