

Star Surface

New range of Low Profile Ceiling light



Star Surface: Low Profile Ceiling Light

- *Slim, sleek profile – 25mm thickness*
- *Even and comfortable light perfected for your well being*
- *No visible flickering and low glare to prevent eye strain*
- *No harmful UV and IR radiation*
- *Surge protection of 2 kV and wide voltage range protection of 160-360V*
- *Uniform light output over product life of 15,000 hours*
- *BIS safety standard and IEC 60598 registered*
- *Available in 3 wattages of 7W, 12W & 18W*
- *Choice of CCTs 3000K, 4000K and 6500K*
- *Available in both Round and Square form factor*

Star Surface 7W



Even and comfortable light

No visible flickering, low glare and No UV, IR radiations

Wide input voltage range protection (160-360V); Surge protection up to 2kV

BIS and IEC standards registered

General Specs

Application	Low profile Surface Downlighter
Color & Material	White & Plastic
Lamp type & Wattage	LED 7W, 220-240V, 50Hz
Color Temperature	3000/ 4000/ 6500K
Dimensions (L X W X H)mm	146 X 146 X 25
Lumen Output	600 lm
Master Pack	12

Star Surface 12W



Even and comfortable light

No visible flickering, low glare and No UV, IR radiations

Wide input voltage range protection (160-360V); Surge protection up to 2kV

BIS and IEC standards registered

General Specs

Application	Low profile Surface Downlighter
Color & Material	White & Plastic
Lamp type & Wattage	LED 12W, 220-240V, 50Hz
Color Temperature	3000/ 4000/ 6500K
Dimensions (L X W X H)mm	178 X 178 X 25
Lumen Output	900 lm
Master Pack	12

Star Surface 18W



Even and comfortable light

No visible flickering, low glare and No UV, IR radiations

Wide input voltage range protection (160-360V); Surge protection up to 2kV

BIS and IEC standards registered

General Specs

Application	Low profile Surface Downlighter
Color & Material	White & Plastic
Lamp type & Wattage	LED 18W, 220-240V, 50Hz
Color Temperature	3000/ 4000/ 6500K
Dimensions (L X W X H)mm	234 X 234 X 25
Lumen Output	1450 lm
Master Pack	12