

Fluorescent T5 High Bay

for indoor High Ceiling Application

Employing the winning combination of T5 fluorescent tube with high frequency electronic ballast and highly efficient optics to deliver dramatic energy savings and superior performance.

Key Features

- Equipped with superb quality reflectors (95%) reflectivity
- Innovative convection airflow path ventilation system for maintaining ambient temperature, optimal light output & longer life
- Instant Restart
- Good colour rendition
- Low profile housing of 70mm
- Surface or Chain mounted

Areas of application

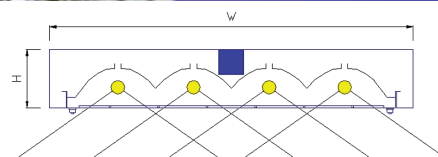
- Suitable for installation height of greater than 15ft
- Factories, warehouses and large retail stores
- School gymnasiums
- Shopping malls

Options for shielding

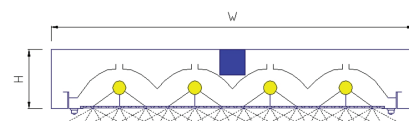
- WireGuard
- Prismatic diffuser
- Clear diffuser



T5 High Bay-WireGuard



T5 High Bay-Prismatic



T5 vs. HID Technology

- Lower energy consumption (4 x 54W HO uses half the energy of a 400W MH)
- Lower depreciation rate
- Better lighting options
- Longer lamp life
- Faster starting & restrike
- Exceptional colour rendering
- More lumen
- Better reliability with multiple lamps per luminaire versus single lamp HID fitting
- Improved light uniforming due to linearity of T5

Model	Lamp Type	W	L	H
HB 454	4 x 54W HO	433	70	1200
HB 654	6 x 54W HO	613	70	1200

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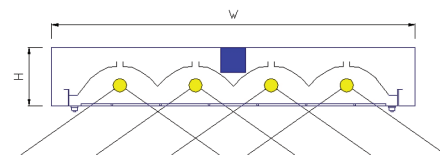
T5 vs. HID Technology

- Lower energy consumption (4 x 54W HO uses half the energy of a 400W MH)
- Lower lumen depreciation rate
- Better dimming options
- Longer lamp life
- Faster starting & restrike
- Exceptional colour rendering
- More pupil lumen
- Better reliability with multiple lamps per luminaire versus single lamp HID fitting
- Improve light uniforming due to linearity of T5

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