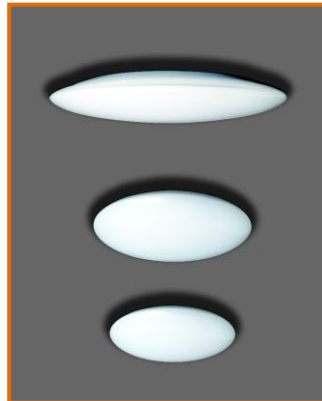


Laser SATIN Range



The SATIN range offers three sizes of high quality circular fluorescent lighting designs, suitable for interior/exterior domestic or commercial use.

Designed and manufactured in Australia from the finest materials available, the SATIN range offers unequalled versatility and economy of operation with electronic ballasts.

Standard features of all fittings include:

- Plexiglas® Opal acrylic diffuser which provides amazing light transmission, eliminates harsh shadows and glare. This material does not turn yellow or become brittle with age
- The patented method of blow moulding ensures even thickness of material thus giving soft even light
- Low profile design is aesthetically pleasing, functional and unobtrusive
- corrosion resistant powder coated aluminium base plate
- Tri-Phosphor circular fluorescent tube included in either 3000K (TwiLite), 4000K (Cool White) or 5000K (Hi-Fi) for superior performance
- Zinc coated spring steel clips for positive diffuser attachment
- Australian designed and manufactured
- Wired to Australian Standards with V105°C cable
- Satin 22, 40 & 55 comes standard with osram / Tridonic electronic ballasts
- Pendant fittings have a brushed aluminium finish with clear coat

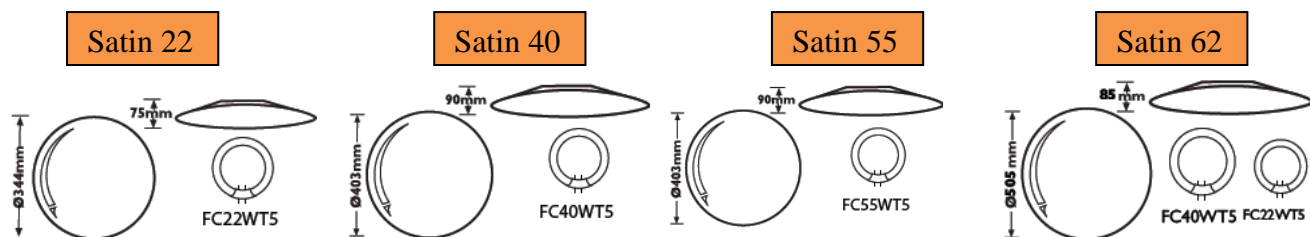
Suggested applications for Satin Range:

- Satin can be used as a surface mount, pendant or a multi-fitting arrangement
- Commercial premises such as offices, consulting rooms, professional suites, units, nursing homes, hospitals, kitchens, workshops and food outlets
- Domestic applications such as living rooms, kitchens, laundries, toilets, bathrooms, hallways, studies and garages
- Public space and passageways
- Can be grouped as an alternative to strip fluorescent lighting in commercial or domestic applications

To clearly differentiate this product, the following features should be nominated in your specification:

Laser Satin with:

- White powder coated aluminium base plate
- Blow moulded cast acrylic diffuser
- Spring steel clips for mounting diffuser
- Tri-Phosphor fluorescent tube included
- fused terminal block
- Wired to Australian standards with V105°C cable



Satin 55 available only as a pendant

OPTIONS

- Tube Type: Osram T5
- Dimmable Ballast: Tridonic T5c ECO
- Dimmable Ballast: Tridonic T5c EXCEL One4all
- DALI and CBUS compatibility with EXCEL Ballast
- Fused Terminal Block (FTB)
- Pendant

Tri-Phosphor Circular tubes
3000°K Twi-Lite
4000°K Cool White (Osram only)
5000°K Hi-Fi
Complies with EMC Framework





Satin Pendant

