





The essense of pure Sunlight

Efficient daylighting minus electricity



VARI PITCH TECHNOLOGY- SIMPLE, QUICK AND PERPENDICULAR INSTALLATION WITHOUT ANY BENDS



LEAKPROOF INSTALLATION





NATURAL SUNLIGHT ALLOWS YOU TO SEE COLOURS AS THEY ARE



LIGHT DISPERSAL USING RADIAL LENS FILM TECHNOLOGY

NEGLIGIBLE HEAT TRANSFER- LOWERS COOLING REQUIREMENT



COMPATIBLE TO ANY ROOF TYPE AND SLOPE INCLUDING RCC ROOF

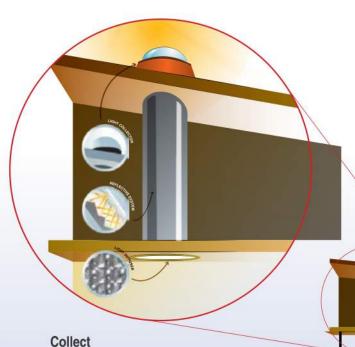












A dome shaped structure with specialized optical system that efficiently captures sunlight from multiple directions, collects and redirects it downward into the duct below. The collector ensures that the intensity of sunlight captured remains similar during morning, at noon and in the evening.

Transmit

3M[™] Specular Film provides high reflectivity, minimal loss and no colour shift (even in cloudy conditions). It has the highest visible reflectivity (photopic reflectivity >99%).

Diffuse

 $3M^{TM}$ Diffuser Film enables uniform light spread and control in interior spaces. The unique lens design reduces glare and eliminates hot spots, and because of the optical-grade plastic used, the film does not alter the colours of the transmitted light.







Imagine an innovative system that harnesses sunlight and guides it indoors in a way that would be impossible with windows or skylights. Tubular Daylight System (TDS) which light up interiors of your buildings with natural sunlight which is energy efficient



SUNINSIDE - the brilliant solution that saves power

Tube Diameter	Tube Length	Equivalent Wattage of Electrical Lighting (Approx.)	Typical Coverage Area
500 mm	4 Ft.	Upto 1100 watts	450 Sq. Ft.

^{*} Actual data may vary depending on climate conditions, cloud cover, etc.



Manufactured in India by

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