

## Skylights for Roofs (FM Approval Class Number 4431)

### 330 DS

Solatube Models M74 DS, 750 DS, and 330 DS are Tubular Daylighting Devices (TDD) are round in shape, and consists of transparent roof-mounted skylight domes, curb mounted or self-flashing curb, reflective tube, and ceiling level diffuser assemblies that transfer sunlight to interior spaces.

Product	Listing Country	Diameter (in)	Diameter (mm)	Lid Type	Wind Uplift (psf)	Wind Uplift (kPa)	Spread of Flame Rating	Hail Rating	Certification Type
330 DS	USA	21	530	Polycarbonate	195	9.3	Class A	SH	FM Approved

#### *Solatube Model 330 DS*

FM Approved Solatube SolaMaster Series Model 330 DS-O (Open Ceiling) and Model 330 DS-C (Penetrating Ceiling) are 21 in. (530 mm) diameter, single dome daylighting systems equipped with transparent, UV and impact resistant Dome material with flashing base supporting dome and top of tube. The outer dome glazing material is Type DPI, minimum 0.115 in. (3 mm) thickness, injection molded polycarbonate classified as CC1 material; UV inhibiting (100 percent UV C, 100 percent UV B and 98.5 percent UV A). Model 330 DS is equipped with a LightTracker Reflector, made of 0.015 in. (0.4 mm) thick aluminum sheet, with Spectralight Infinity positioned in the dome to capture low angle sunlight.

<b>Company Name:</b>	Solatube International Inc
<b>Company Address:</b>	2210 Oak Ridge Way, Vista, California 92081, USA
<b>Company Website:</b>	<a href="http://www.solatube.com">http://www.solatube.com</a>
<b>New/Updated Product Listing:</b>	Yes
<b>Listing Country:</b>	United States of America
<b>Width (ft in):</b>	1'9"
<b>Width (m):</b>	530
<b>Length (ft in):</b>	
<b>Length (m):</b>	
<b>Lid Type:</b>	Polycarbonate
<b>Wind Uplift (psf):</b>	195
<b>Wind Uplift (kPa):</b>	9.3
<b>Spread of Flame Rating:</b>	Class A at 5 in 12
<b>Hail Rating:</b>	Severe Hail with 2.0 in. diameter ice balls
<b>Certification Type:</b>	FM Approved