

Capture every single ray

And then some

Introducing the New
Solatube SkyVault
Collector with
Raybender HD.

- Maximizes daylight delivery by capturing and redirecting low-angle light downward into the system
- Minimizes solar heat gain by preventing heat-carrying infrared rays from entering the building



Solatube M74 DS with Collector and Amplifier

Technology

When you daylight a high bay or high ceiling space, you need all the light you can get. The new Solatube® SkyVault® Collector makes it possible to capture significantly more daylight than traditional skylights without heating the building interior. Patented Raybender® HD and LightTracker™ with Cool Tube Technology takes daylight harvesting to a whole new level.

Raybender HD Technology

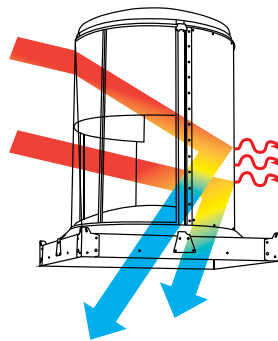
An oversized, vertical daylight-capturing lens that:

- Increases the harvesting of low-angle daylight for maximum collection capacity
- Extends useful daylight delivery during low-light hours of the day

LightTracker with Cool Tube Technology

A powerful internal reflector that:

- Increases surface collection area for greater daylight input
- Redirects more low-angle daylight downward for maximum light capture
- Filters out infrared rays to keep heat out of the building's envelope



**Solatube M74 DS
Core Unit**
Delivers abundant overall
lighting



**Solatube M74 DS
with Amplifier**
Focuses light to work
areas below



**Solatube M74 DS
with Collector**
Boosts light output



**Solatube M74 DS with
Collector and Amplifier**
Boosts output and
focuses light

