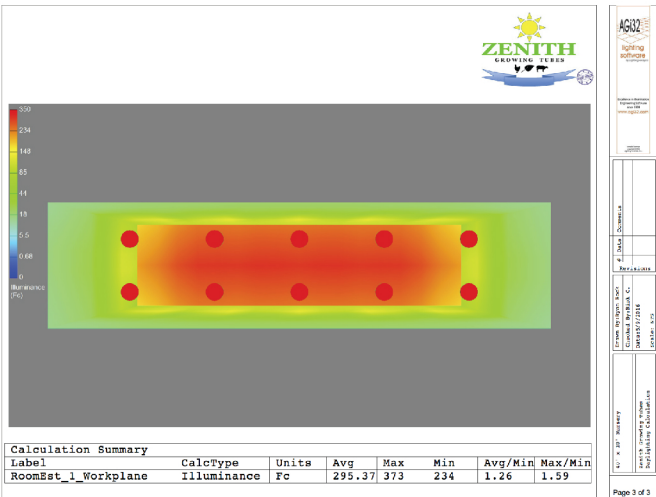
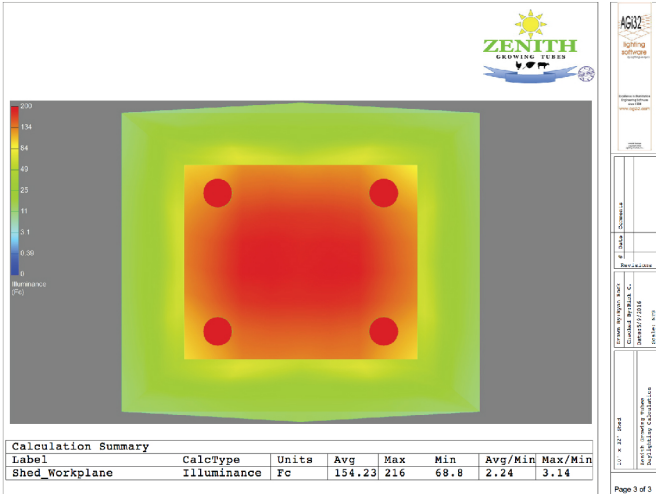


Photometric Daylight Rendering

Our Photometric Daylighting software utilizes longitude and latitude data to scientifically predict the daylighting conditions at your projects location to provide an accurate light rendering to maximize efficiency during or after the design process.



Energy Conservation is our Future



Daylighting Technologies Inc.



Appointment Reminder

Date: _____
 Day of Week: _____
 Time: _____

Free Estimate from your Local Installer

Ask about a Photometric Rendering for your Daylighting Project.

KASAB INTERNATIONAL ENERGY SERVICES
 Al Sharq Tower, 6th Floor, King Abdullah Street, Al Khobar, Kingdom of Saudi Arabia
 Tel: +966-508420888 / +966-138977126 | Email: info@k-ges.com | Website: www.k-ges.com



Since 1996 our interest has been in “Turning Off the Lights” and replacing the traditional lights with tubular daylighting systems. Daylighting Technologies Inc. has been striving to be the best product money can buy. This has been accomplished by using prime vendors with great product life spans and listening to our customer needs.

The long term benefits to using our Zenith Growing Tubes is more than energy conservation and healthy plants. The domestic and commercial growing requirement for more security than a normal greenhouse. Also all the exterior metal materials are nonferrous aluminum or stainless steel. These parts reduce the chance of electrolysis by dissimilar materials touching each other.

Discover for yourself the advantages of growing indoors with Zenith Growing Tubes.

Applications

- Residential Agriculture
- Commercial Agriculture
- Residential Animal Husbandry
- Commercial Animal Husbandry
- Aquariums and Zoo’s
- Animal Hospitals



*Aluminum Transfer Tube Extension

*Adjustable Elbow 30 - 90 deg.

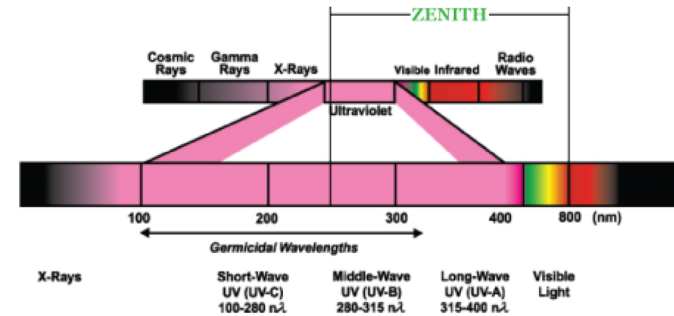
*Telescoping Transfer Tube

Diffuser

*Additional Options Available

Zenith Growing Tubes Benefits

- Saving Energy and Money
- Healthier Living
- Full Light Spectrum
- Applications For All Roof Types
- Fabricated From High Grade Aluminum
- Highest Quality Reflective Tubing on the Market
- Adjustable Elbows Bend From 0 to 30 Degrees (optional)



Made in the USA