lambert&fils

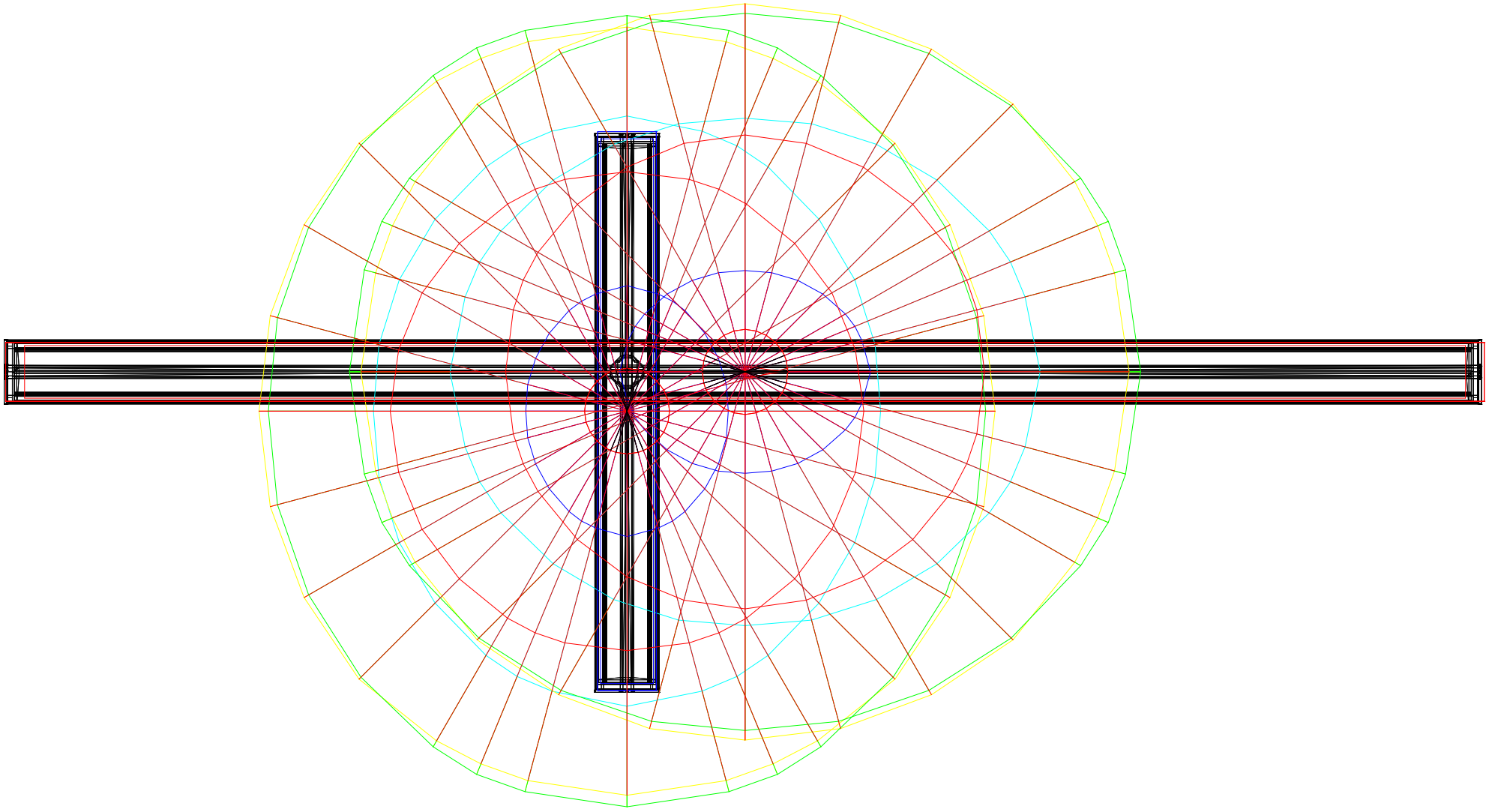
Lighting level study

6250 rue Hutchison #100, Montréal Qc H2V 4C5
https://lambertetfils.com/

DISCLAIMER: Calculations have been performed according to IESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occurdue to tolerances in calculation methods, testing procedures, component performance,measurement techniques and field conditions such as voltage and temperature variations. Input data used to generate the attached calculations such as room dimensions, reflectances, furniture and architectural elements significantly affect the lightingcalculations. If the real environment conditions do not match the input data, differences will occur between measured values and calculated values.

Project name : MILE 03		**Date:6/11/2020**
Prepared for: Antoine Laverdière		AGi32® Version 19.13.0
Filename: MILE 03.AGI		Total Time (Hrs.): 1.2
By : Anne Côté	**Units:**	**Page 1 of 5**

lambert&fils



6250 rue Hutchison #100, Montréal Qc H2V 4C5
https://lambertetfils.com/

DISCLAIMER: Calculations have been performed according to IESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occurdue to tolerances in calculation methods, testing procedures, component performance,measurement techniques and field conditions such as voltage and temperature variations. Input data used to generate the attached calculations such as room dimensions, reflectances, furniture and architectural elements significantly affect the lightingcalculations. If the real environment conditions do not match the input data, differences will occur between measured values and calculated values.

Project name : MILE 03

Prepared for: Antoine Laverdière

Filename: MILE 03.AGI

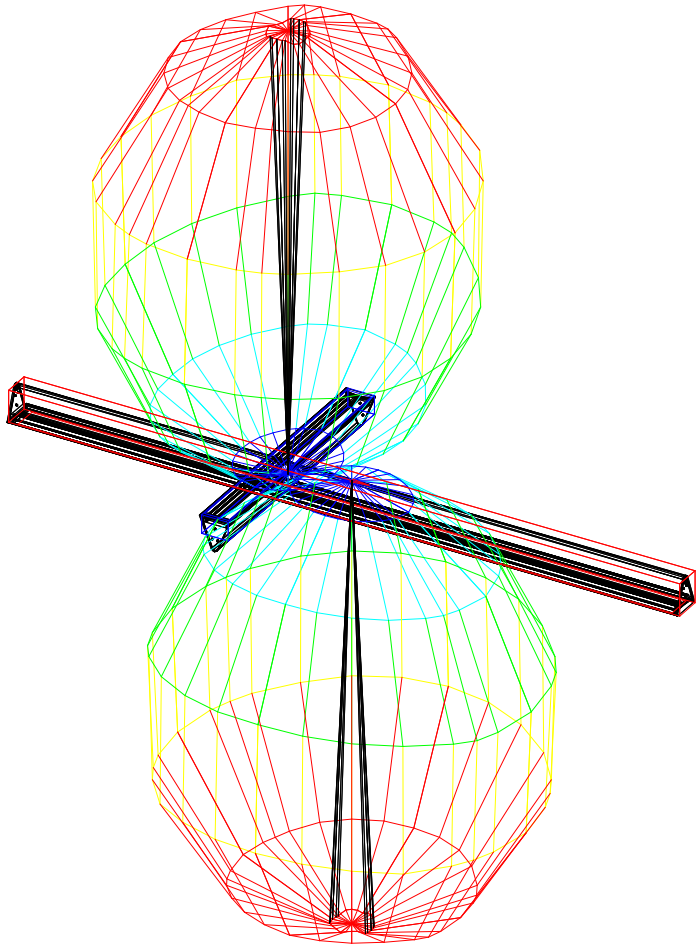
By : Anne Côté | **Units:**

Date:6/11/2020

AGi32® Version 19.13.0

Total Time (Hrs.): 1.2

lambert&fils



6250 rue Hutchison #100, Montréal Qc H2V 4C5
https://lambertetfils.com/

DISCLAIMER: Calculations have been performed according to IESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occurdue to tolerances in calculation methods, testing procedures, component performance,measurement techniques and field conditions such as voltage and temperature variations. Input data used to generate the attached calculations such as room dimensions, reflectances, furniture and architectural elements significantly affect the lightingcalculations. If the real environment conditions do not match the input data, differences will occur between measured values and calculated values.

Project name : MILE 03

Prepared for: Antoine Laverdière

Filename: MILE 03.AGI

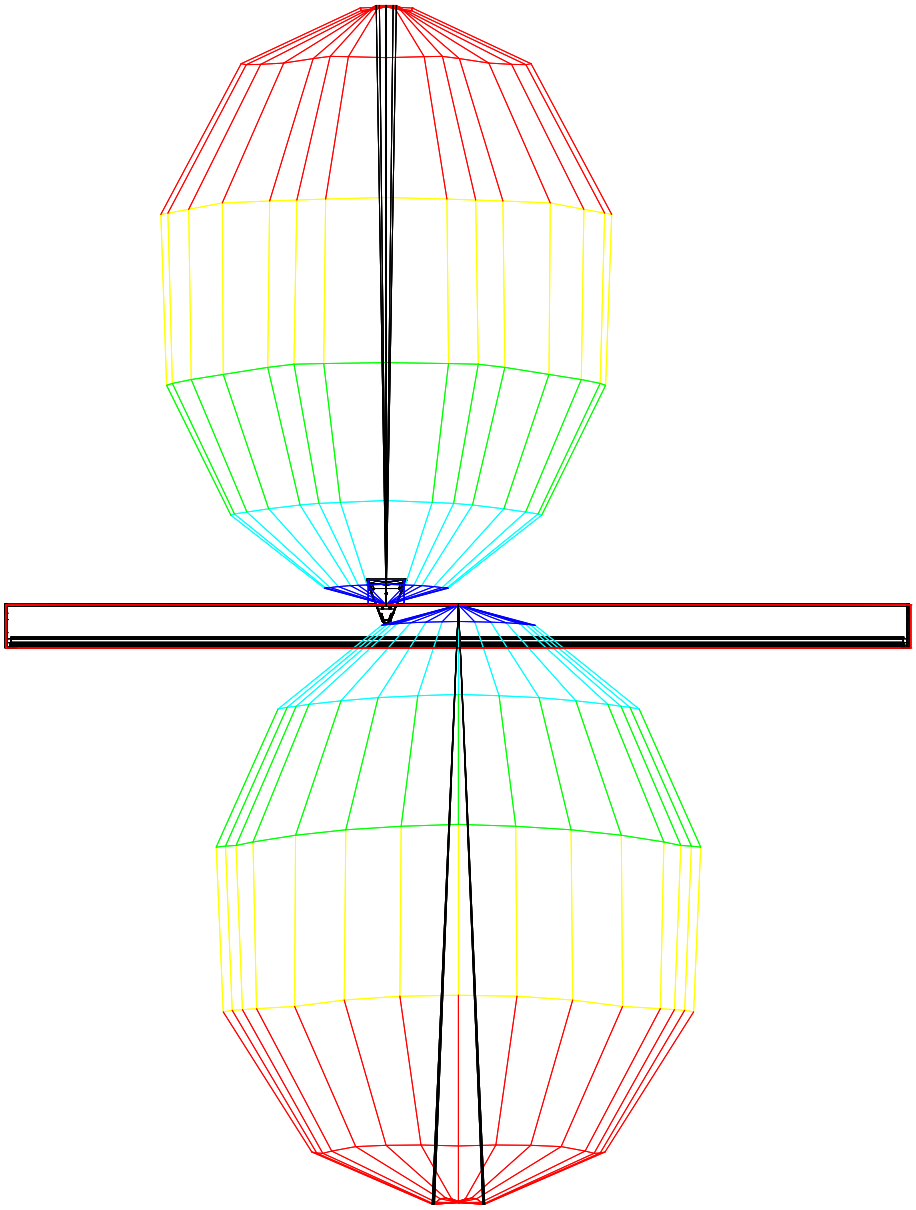
By : Anne Côté | **Units:**

Date:6/11/2020

AGi32® Version 19.13.0

Total Time (Hrs.): 1.2

lambert&fils



6250 rue Hutchison #100, Montréal Qc H2V 4C5
https://lambertetfils.com/

DISCLAIMER: Calculations have been performed according to IESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occurdue to tolerances in calculation methods, testing procedures, component performance,measurement techniques and field conditions such as voltage and temperature variations. Input data used to generate the attached calculations such as room dimensions, reflectances, furniture and architectural elements significantly affect the lightingcalculations. If the real environment conditions do not match the input data, differences will occur between measured values and calculated values.

Project name : MILE 03

Prepared for: Antoine Laverdière

Filename: MILE 03.AGI

By : Anne Côté

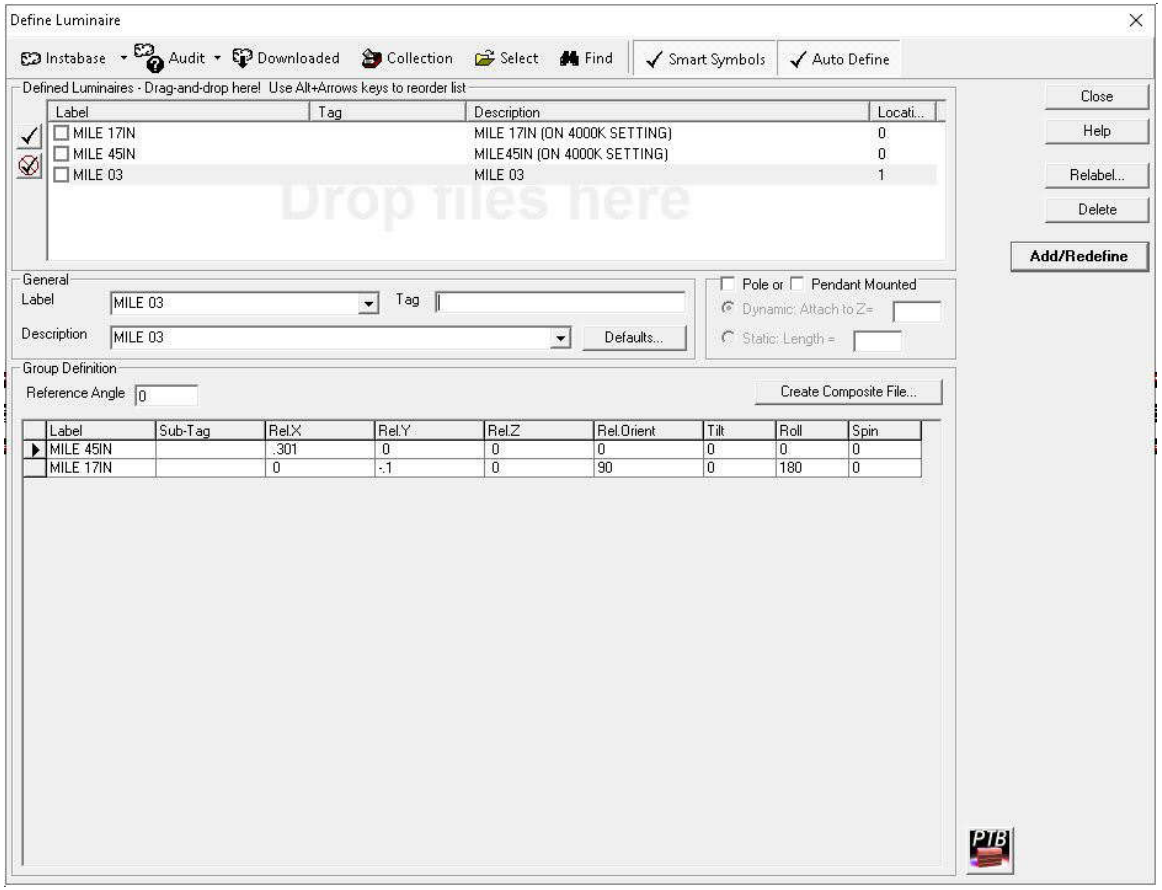
Units:

Date:6/11/2020

AGi32® Version 19.13.0

Total Time (Hrs.): 1.2

lambert&fils

Results summary

Luminaire Schedule								
Symbol	Qty	Label	Description	Lum. Watts	Total Watts	LLF	Filename	Arrangement
	1	MILE 03	MILE 03	N.A.	32.6	1.000	N.A.	GROUP