

9 J 9 F : = B 9 ' ; C B = C D < C H C A 9 H 9 F G ' G M G H 9 A ' H 9 G H ' F 9 D C F

@ 9 8 ' 5 j [" @ ' F Y d c f h

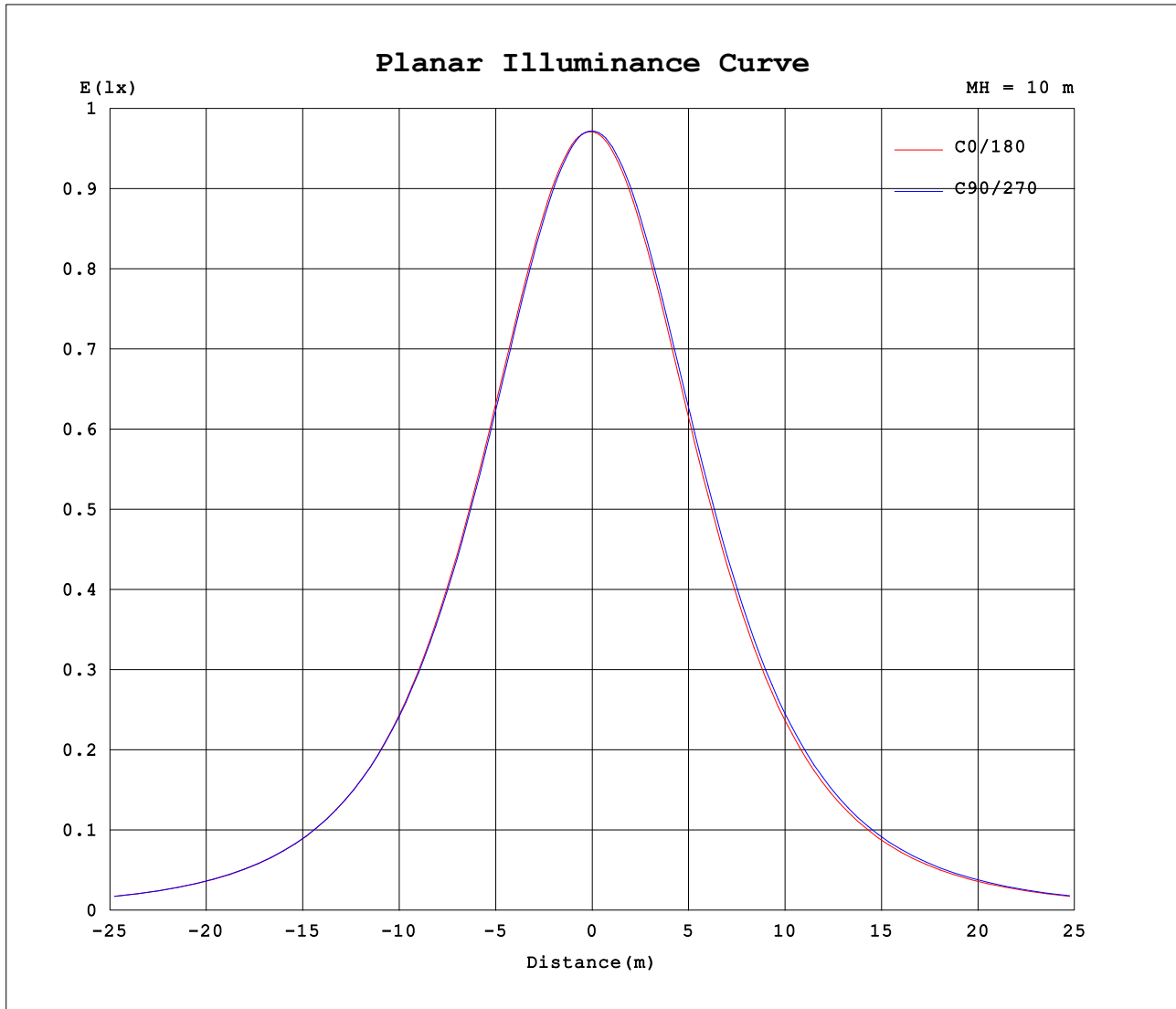
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|--|---|-----------|
| HYgh. I. &(" S S J ' = . S " % (((5 ' D . ' " (* * K ' D : . % " S S S ' ' @ U a d ' : ` i l . & - , " % % ' l % ' a | | |
| B 5 A 9 . ' F A) ! F ; 6 & (*) ? | HMD9. @98' Ghf] d | K9=; < H. |
| GD97" . ' % , K | 8 = A " . ' % S S S l % S l & f A A D F = 5 @ ' B c " . ' S S % | |
| A : F " . ' v j c f U `] [\ h z ' = b W " ' . | G I F " . S " S S & l % l S " S % G \] Y ` X] b [' 5 b [` Y . % & S | |

| 5 j [@ | W X # a & |
|------------------------------|-----------------|
| @ S S r % , S fl *) L U j | () ' , (+ ') |
| @ S S r % , S fl +) L U j | (& *) , ') |
| @ S S r % , S fl ,) L U j | (S - S (, & |
| @ S - S r & + S fl *) L U j | (* () S S ') |
| @ S - S r & + S fl +) L U j | (&) , - & *) |
| @ S - S r & + S fl ,) L U j | ' , + % ' ' %) |
| @ S () fl *) L U j | () - * & -) |
| @ S () fl +) L U j | (' S ') , S) |
| @ S () fl ,) L U j | (% + + % % () |

G h U b X U f X . ' ; 6 # H ' & - & - ' ! & S % &

7 ' F U b [Y . ' ' \$ ' ! ' ' * \$ 8 9 ; ' ' F U b [Y . ' ' \$ ' ! ' ' - \$ 8 9 ;
7 ' = b h Y f j U ` . ' ' & & ") 8 9 ; ' ' = b h Y f j U ` . ' ' % " \$ 8 9 ;
H Y g h ' G d Y Y X . ' ' < = ; < ' H Y g h ' G m g h Y a . 9 J 9 F : = B 9 ' ; C ! & \$ \$ \$ 5 S J % ' G M G
H Y a d Y f U h i f Y . &) " ' 8 9 ; ' < i a] X] h m . *) " \$ 1
H Y g h ' 8 U h Y . & \$ & % ! \$ & ! \$ ' H Y g h ' 8] g h U b W Y . - " * * \$ a ' O ? 1 % " \$ \$ \$ \$ Q

Planar Illuminance Curve



C Range: 0 - 360DEG
 C Interval: 22.5DEG
 Test Speed: HIGH
 Temperature: 25.3DEG
 Test Date: 2021-02-03

γ Range: 0 - 90DEG
 γ Interval: 1.0DEG
 Test System: EVERFINE GO-2000A_V1 SYSTEM V2.0.351=
 Humidity: 65.0%
 Test Distance: 9.660m [K=1.0000]

LUMINOUS DISTRIBUTION INTENSITY DATA

Table with 3 columns: NAME: RM55-RGB2465K, TYPE:LED Strip, WEIGHT:; SPEC.: 18W, DIM.: 1000*10*2(MM), SERIAL No.: 001; MFR.: Évoralight, Inc., SUR.:0.002*1*0.01, Shielding Angle:120

Table--1

UNIT: cd

Large grid table with columns C (DEG) and y (DEG) and numerical intensity values for various angles.

C Range: 0 - 360DEG
C Interval: 22.5DEG
Test Speed: HIGH
Temperature:25.3DEG
Test Date:2021-02-03

y Range: 0 - 90DEG
y Interval: 1.0DEG
Test System:EVERFINE GO-2000A_V1 SYSTEM V2.0.351=
Humidity:65.0%
Test Distance:9.660m [K=1.0000]