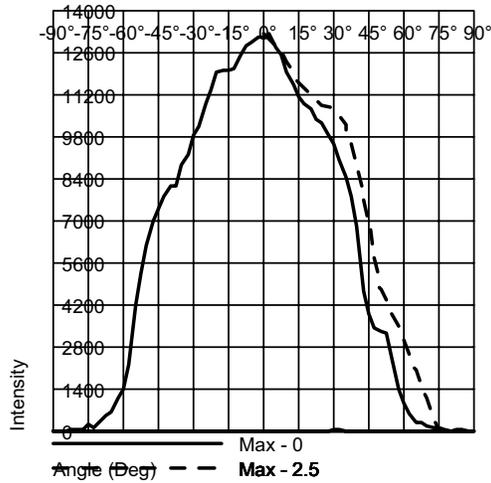




# TFR Floodlight

**TFR 400M TA**, 400W pulse start metal halide lamp, 40,000 rated lumens, test no. 1197100301P

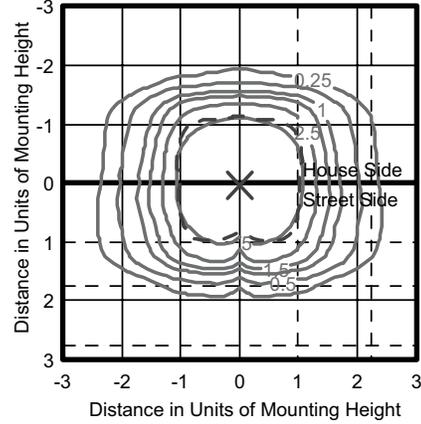
Cartesian Plot



**ISOILLUMINANCE PLOT (FC)**

Mounting Height = 20 ft.

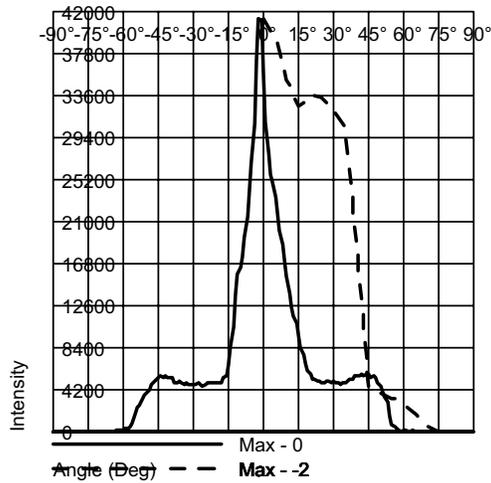
Classification: Unclassified (Type NC, Very Short), Cutoff



Maximum Intensity  
 1/2 Maximum Intensity

**TFR 400M RC**, 400W pulse start metal halide lamp, 40,000 rated lumens, test no. 1197082602P

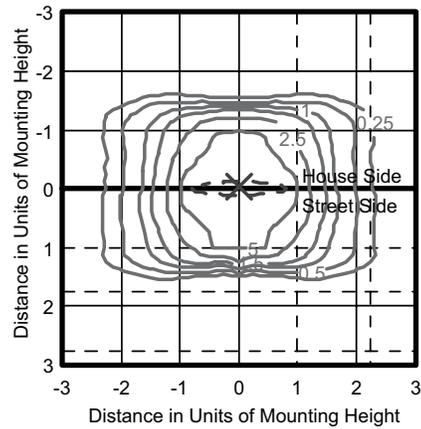
Cartesian Plot



**ISOILLUMINANCE PLOT (FC)**

Mounting Height = 20 ft.

Classification: Unclassified (Type I, Very Short), Cutoff



Maximum Intensity  
 1/2 Maximum Intensity

**Notes**

1. Photometric data for other distributions can be accessed from the Lithonia Lighting website. ([www.Lithonia.com](http://www.Lithonia.com))
2. For electrical characteristics, consult outdoor technical data specifications on [www.lithonia.com](http://www.lithonia.com).

**Mounting Height Correction Factor**

(Multiply the fc level by the correction factor)

15 ft. = 1.77

25 ft. = .64

30 ft. = .44