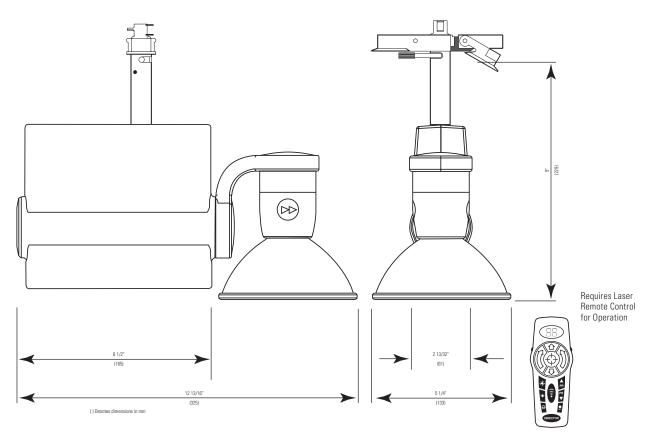
Page 1 of 2

Director® Metal Halide 39W T6



### **Ordering Information**

Catalog No.	Finishes	Track Mounting	Lamp	Reflectors
DR2PS35WH	White	Compatible with all ProSpec	T6 Single Ended, G12 Base,	Use one of:
DR2PS35BK	Black	Track Systems	Ceramic Metal Halide 39W	DRT6RS
DR2PS35SL	Silver			DRT6RM
				DRT6RF

## **Description**

Remote controlled spotlight that can be mounted anywhere along the track and remotely aimed through the use of a hand-held controller. Can not be dimmed. Can not turn on/off using hand-held controller.

## **Features**

- 1. Full remote control of pan and tilt movement to aim at any object below the luminaire.
- 2. Positions can be recorded for future use.
- 3. Continuous movement and sequencing option.
- 4. Interchangeable Click-On™ reflectors to achieve desired beam spread. reflectors sold separately.
- 5. Die-cast aluminum housing.

#### **Electrical**

Electronic Ballast

Input Voltage: 120V, 60 Hz Power Factor: >95% Input Power: 44W Max. Input Current: .37A **Total Harmonic Distortion: <10%** 

ANSI Code: M130

Do not use on a dimming circuit.

## Labels

cULus Classified

Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	

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0°

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Director® Metal Halide 39W T6

# **AIMING ANGLE**

Beam Length **D** Distance W Beam Width Aiming Angle C Distance to center beam

L and W are the outer points where the candle power drops to 50% of the maximum. FC are the initial footcandles at the center of the beam.

LIGHTOLIER®

Lamp data shown is typical. Consult lamp manufacturers for availability and performance.

#### **Lamp Information:**

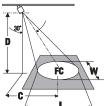
39W T6 Clear Ceramic Metal Halide

Initial Lumens: 3300

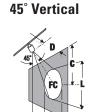
Rated Avg. Life: 9,000 to 12,000 hrs.

FC

### 30° Horizontal



## 30° Vertical



30° D
FC L
W <sub>A</sub>

AIMING ANGLE:			0° Horizontal Aiming			30° Horizontal Aiming				30	)° Vert	g	45° Vertical Aiming								
	Beam Spread (To 50% CBCP)	CBCP	D	FC	L	W	D	C	FC	L	w	D	C	FC	L	W	D	C	FC	L	W
DRT6RS Spot Reflector	16° x 16°	11,108	8' 10' 12' 14'	174 111 77 57	2.2' 2.8' 3.4' 3.9'	2.2' 2.8' 3.4' 3.9'	8' 10' 12' 14'	4.6' 5.8' 6.9' 8.1'	113 72 50 37	3.0' 3.8' 4.5' 5.3'	2.6' 3.2' 3.9' 4.5'	2' 3' 4' 5'	3.5' 5.2' 6.9' 8.7'	347 154 87 56	2.4' 3.6' 4.8' 6.0'	1.1' 1.7' 2.2' 2.8'	3' 4' 5' 6'	3.0' 4.0' 5.0' 6.0'	436 245 157 109	1.7' 2.3' 2.9' 3.4'	1.2' 1.6' 2.0' 2.4'
	Beam Spread (To 50% CBCP)	CBCP	D	FC	L	w	D	С	FC	L	W	D_	С	FC	L	W	D	С	FC	L	W
DRT6RM Med Flood Reflector	24° x 24°	7,712	6' 8' 10' 12'	214 121 77 54	2.6' 3.4' 4.3' 5.1'	2.6' 3.4' 4.3' 5.1'	6' 8' 10' 12'	3.5' 4.6' 5.8' 6.9'	139 78 50 35	3.5' 4.6' 5.8' 6.9'	2.9' 3.9' 4.9' 5.9'	2' 3' 4' 5'	3.5' 5.2' 6.9' 8.7'	241 107 60 39	3.9' 5.9' 7.9' 9.8'	1.7' 2.6' 3.4' 4.3'	3' 4' 5' 6'	3.0' 4.0' 5.0' 6.0'	306 172 110 76	2.7' 3.6' 4.5' 5.3	1.8' 2.4' 3.0' 3.6'
	Beam Spread (To 50% CBCP)	СВСР	D	FC	L	w	D	С	FC	L	w	D	С	FC	L	W	D	С	FC	L	w
DRT6RF Flood Reflector	38° x 38°	7,779	6' 8' 10' 12'	216 122 78 54	3.9' 5.2' 6.5' 7.8'	3.9' 5.2' 6.5' 7.8'	8' 10' 12' 14'	4.6' 5.8' 6.9' 8.1'	79 51 35 26	7.2' 9.0' 10.8' 12.6'	6.0' 7.5' 9.0' 10.5'	2' 3' 4' 5'	3.5' 5.2' 6.9' 8.7'	243 108 61 39	7.6' 11.4' 15.2' 19.0'	2.6' 3.9' 5.2' 6.5'	3' 4' 5' 6'	3.0' 4.0' 5.0' 6.0'	306 172 110 76	4.4' 5.8' 7.3' 8.7'	2.8' 3.7' 4.6' 5.5'

**Job Information** 

Type:

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