

# **SPECIFICATION SHEET**



#### **SPECIFICATIONS**

INPUT VOLTAGE	120-277VAC 50-60Hz
POWER CONSUMPTION	16W
LUMEN OUTPUT	1200 Lm
OPTICS	Spot 19° / Flood 30° / Wide Flood 45°
ADAPTER	Monopoint
COLOR TEMPERATURE	2700K / 3000K / 4000K
CRI	85+
CKI	
FINISH OPTIONS	White / Black / Silver
FINISH OPTIONS	White / Black / Silver
FINISH OPTIONS DIMMING	White / Black / Silver TRIAC / ELV
FINISH OPTIONS  DIMMING  LUMEN MAINTENANCE	White / Black / Silver TRIAC / ELV 50,000 Hrs.

















## ORDERING GUIDE EX: CTL420MP-L2-30K-BK-SP-HT-120

CTL-420MP						
MODEL	WATTAGE	COLOR TEMP	FINISH	OPTICS	ADAPTER	VOLTAGE
	<b>L2</b> - 16W	27K - 2700K 30K - 3000K 40K - 4000K	BK - Black WH - White SI - Silver	SP - 19° Spot FL - 30° Flood WF - 45° Wide	MP - Monopoint	<b>120</b> - 120V <b>277</b> - 277V

JOB NAME:	
LOCATION: .	
QUOTE/REF#:	

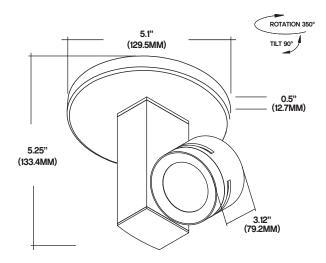
The CTL-420MP is a modern, high performance LED track head luminaire that delivers up to 1200 lumens of light. This monopoint LED fixture features rotating and tilt functions for added beam angle versatility. An integrated class 2 isolated driver is built into the housing to provide a minimalist appearance. Available in a three optic options, and color temperatures.

#### **FEATURES**

- 120V NO TRANSORMER REQUIRED
- 1200 Lumens using only 16W.
- 355° rotation, 150° Tilt
- Available in Black, White and Silver
- Die-cast aluminum heat sink for optimal thermal managment
- Available in white and black finishes
- Spot, Flood and Wide Flood optic options
- Integrated Class 2 driver
- Dry and damp locations
- TRIAC / ELV dimmable

FINISH	CRI	LUMEN
	85+	1200
	85+	1200
	85+	1200

### **DIMENSIONS**



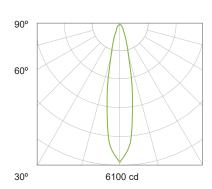


### **PHOTOMETRICS**

16W | 85CRI | 3000K | 1200 lm

Center Beam Intensity	Beam Width	Height
6038 lx	41cm	1m
1510 lx	83cm	2m
671 lx	124cm	3m
377 lx	165cm	4m
242 lx	207cm	5m

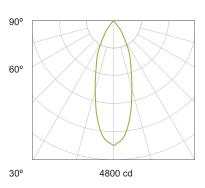
# Spot 19°



16W | 85CRI | 3000K | 1200 lm

Center Beam Intens	sity	Beam Width	Height
4712 lx	Δ	52cm	1m
1178 lx		104cm	2m
524 lx		156cm	3m
295 lx		208cm	4m
188 lx		260cm	5m

### Flood 30°



16W | 85CRI | 3000K | 1200 lm

Center Beam Intensity	Beam Width	Height
3594 lx	70cm	1m
898 lx	140cm	2m
399 lx	210cm	3m
225lx	280cm	4m
144 lx	350cm	5m

Wide Flood 45°

