# Product data sheet

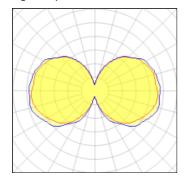
9W 3000K 2FT L631-L191 MP LIGHTING





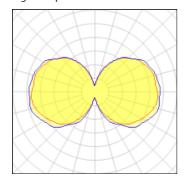
Application Interior pendant IP Rating - Mounting C11 canopy retrofit to existing standard octagonal box using custom mounting plate (included) Pendant 7 x L191 Pendants Electrical 0.07W (700mA LEDs) \*See website for recommended drivers \*Remote emergency driver/inverter options available. (consult factory) 24V DC Power Consumption 9W(2') or 17W(4') Light Output 9W (2') - 219lm 17W (4') - 436lm Warranty 5 years limited warranty Estimated useful life of LED is 50,000 hours. Material PMMA Weight 32lbs (14.5kg)

#### Light output 1



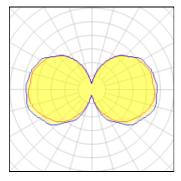
1 x LED			
Nominal lamp power	9 W	LOR	44%
Lamp flux	219 lm	ULOR	22%
Luminous efficacy	11 lm/W	Total flux	97 lm
CCT	3000 K	Total power	9 W
CRI	80		

## Light output 2



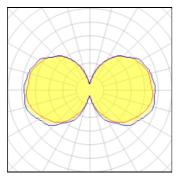
1 x LED			
Nominal lamp power	9 W	LOR	44%
Lamp flux	219 lm	ULOR	22%
Luminous efficacy	11 lm/W	Total flux	97 lm
CCT	3000 K	Total power	9 W
CRI	80		

## Light output 3



1 x LED			
Nominal lamp power	9 W	LOR	44%
Lamp flux	219 lm	ULOR	22%
Luminous efficacy	11 lm/W	Total flux	97 lm
CCT	3000 K	Total power	9 W
CRI	80		

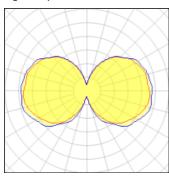
# Light output 4



## 1 x LED

Nominal lamp power	9 W	LOR	44%
Lamp flux	219 lm	ULOR	22%
Luminous efficacy	11 lm/W	Total flux	97 lm
CCT	3000 K	Total power	9 W
CRI	80		

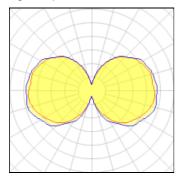
# Light output 5



#### 1 x LED

Nominal lamp power	9 W	LOR	44%
Lamp flux	219 lm	ULOR	22%
Luminous efficacy	11 lm/W	Total flux	97 lm
CCT	3000 K	Total power	9 W
CRI	80		

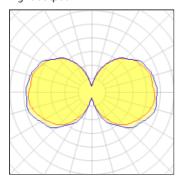
## Light output 6



# 1 x LED

Nominal lamp power	9 W	LOR	44%
Lamp flux	219 lm	ULOR	22%
Luminous efficacy	11 lm/W	Total flux	97 lm
CCT	3000 K	Total power	9 W
CRI	80		

## Light output 7



# 1 x LED

Nominal lamp power	9 W	LOR	44%
Lamp flux	219 lm	ULOR	22%
Luminous efficacy	11 lm/W	Total flux	97 lm
CCT	3000 K	Total power	9 W
CRI	80		

## Mounting mode

Pendant

## Electric

System power: 63 W

Shape and measurements

Length: 16.98 in Width: 17.36 in Height: 73.69 in

# Adjustability

Height adjustable