

## DIRECT/INDIRECT 1'x4' PENDANT

### MLFP SERIES



### PRODUCT DESCRIPTION:

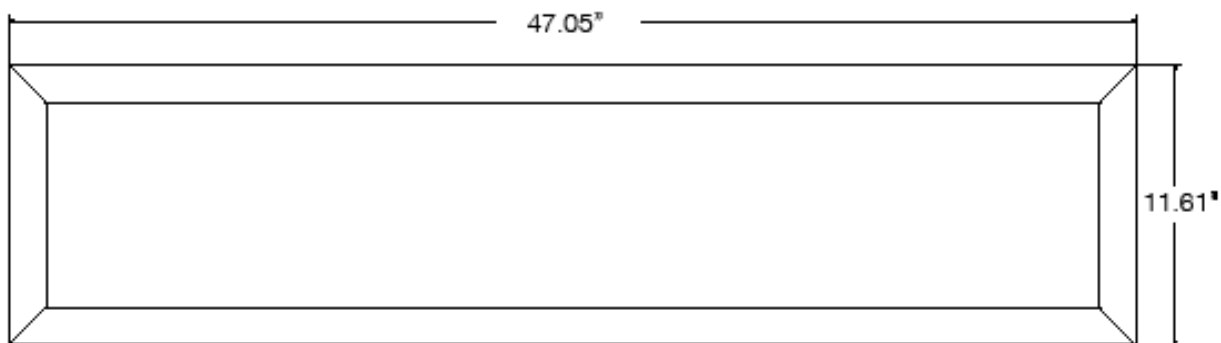
The Direct/Indirect 1x4 Pendant is a unique product offering which provides a 70:30 split of light between the direct surfaces below and the ambient area above the fixture. The fixture provides both functional light and a design statement to any space where it is utilized. The unique design showcases a nearly transparent luminaire when off and excellent uniformity and efficiency when on. The Direct/Indirect 1x4 Pendant is a commercial pendant lighting fixture utilizing an advanced LED optical system to achieve superior performance.

### FEATURES:

- Standard 0-10V dimming
- 5 year limited warranty
- CRI: ≥80
- Light distribution 70% / 30%
- Transparent lens appearance on clear lens models
- Standard white finish
- 8 foot suspension cables included
- Suitable for damp locations

MODEL SELECTION				Typical order example: MLFP14DI3640ICL		
MLFP	14	DI	36		I	
FAMILY	SIZE	DIRECT/INDIRECT	WATTAGE	CCT	TYPE OF LIGHT	LENS OPTION
MLFP= Flat Panel	14= 1'X4'	DI= Direct/Indirect	36= 40W	35= 3500K 40= 4000K	I= Indirect/Direct	BLANK= White CL= Clear

### DIMENSIONS:



**SPECIFICATIONS:**

		MLFP14DI36XXI	MLFP14DI36XXICL
ITEM	SPECIFICATION	DETAILS	DETAILS
GENERAL PERFORMANCE	Power Consumption (W)	39.4W	39.3W
	Lumens Delivered (lm)	4393	4721
	Efficacy (lm/W)	111	120
	CRI	≥80	
	Color Temperature (K)	3000, 3500, 4000	
	L70 Lifetime (hours)	50,000	
	Color Consistency	Proprietary binning for uniform color	
ELECTRICAL	Power Factor	≥0.9	
	Input Voltage	120-277V	
	Compatible Dimmers	0-10V Dimming	
PHYSICAL	Weight	4.5 lbs	
	Mounting	Pendant	
	Operating Temperature	-4°F to 104°F	
	Humidity	10-80% RH, non-condensing	
QUALIFICATION	Qualification	FCC, cETLus, DLC 4.2 Standard	
	Material Usage	RoHS compliant; no mercury	
	Environment	Indoor	
	Warranty	5 years	

**ORDERING TABLE:**

ORDER CODE	MODEL NUMBER	WATTAGE	CCT	TYPE OF LIGHT	LENS TYPE
14098821	MLFP14DI3635I	40W	3500K	INDIRECT/DIRECT	WHITE
14098822	MLFP14DI3640ICL	40W	4000K	INDIRECT/DIRECT	CLEAR