naturaled®

Version	1.0	Date	12/15/23
Prepared By	JC		

PROD		
Category	Linear High Bay	
Item Number	9687	
Stock Code	HBL/150S/22FR/8C3-Z10	
Mounting Chain / Pole / Ceiling Mount		
Housing Color	White	

SPE	SPECIFICATION				
	PICTURE				
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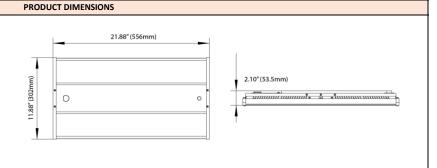
ELECTRICAL CHARACTERISTICS			
Rated Wattage (W)	90/120/150		400-575
Tested Wattage (W)	90/120/150	Replacement Wattage (W)	
Input Voltage (V)	120-277V		
Voltage Frequency (Hz)	50/60	Surge Protect Level	6KV
Input Current (A)	0.84	Dimmable	0-10V
Power Factor	>0.9	AUX (12V) Line	-
THD	<20%	Z10 Receptacle	Included

PHOTOMETRIC CHARACTERISTICS			
Lumen (lm)	12,150 16,200 20,250	ССТ (К)	3CCT (35/40/50K)
Efficacy (lm/w)	135	Beam Angle (°)	100°
CRI	>80		
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GENERAL CHARACTERISTICS			
Operating Temperature (°F)	-40°F ~ 122°		
Storage Temperature (°F)	-40°F ~ 176°		
IP Rating	Damp Location		
IK Rating	-		
Rated Life (Hrs)	50,000		
Warranty (Yrs)	5		

ACCESSORIES				
Item #	Stock Code	Description		
P10518	REC-Z10-WH (included)	Z10 receptacle with white cap		
P10520	SEN-ANT-5-Z10-PC	Z10 Photocell		
P10521	SEN-ANT-5-Z10	Z10 Microwave Sensor w/ photocell		
P10522	SEN-ANT-6-Z10	Z10 PIR Sensor w/ photocell		
P10092	MT-YK-HBL22	Yoke Mount for 2-ft Linear High Bay		

Width- in / (mm)	11.88"	302
Height- in / (mm)	2.10"	53.5
Length- in / (mm)	21.88"	556
IK Rating		-
Weight (lbs)	5	.51
Mounting Height (ft)		-
Cable Length (ft)		-



CERTIFICATIONS			
UL/ETL	ETL / cETL	CEC	
NSF/ETL Sanitation		JA8	
Energy Star		FCC	\checkmark
DLC	5.1 Premium	RoHs	\checkmark

DOCUMENTS			
LM79	\checkmark	IES File	\checkmark
LM80	\checkmark	Dimmer List	

COMMENTS