

	Project:	
'	Location:	
	Model#: Z10-PIR	Туре:
	Client:	Qty:
	Prepared by:	Date:

SERIES SPECIFICATIONS



Z10-PIR mounts in an outdoor lighting fixture (street lighting, garden lighting, passageway lighting) and provides multi-level control based on motion and/or daylight contribution. It controls 0-10 VDC LED drivers or dimming ballasts, and is rated for wet and cold locations. All control parameters are adjustable via a wireless configuration tool capable of storing.



PERFORMANCE SPECIFICATIONS				
Environmental Rating(s): IP65	UL Classification: WET	Ambient Operating Temp: "-200C ~ +600C (-400F ~ 1400F)		
ELECTRICAL SPECIFICATIONS				
Input Voltage: 2-24Vdc from LED Drifer Dimming: 0-10Vdc, (0% Min Light Level)	Fixture Draw: 1.00 W	Max On-Delay:		
OCCUPANCY SENSOR INFORMATION				
Sensor Type: PIR Programing Type: IR Remote	Control Type: Infra-Red	Input Voltage: 12-24Vdc		
PHYSICAL SPECIFICATIONS				
Finish Colour: White Lens Material: Polycarbonate	Mounting: Four pin twist lock receptacle on fixture Lens Type: Faceted	Housing Material: Polycarbonate Weight: 0.100 Kg		
SHIPPING INFORMATION				
OrderingCode(s): Z10-PIR	Box Quantity: 1			

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