PLC-9.5-H-8FA-DIR

Project:	Туре:	Prepared By:	Date:	
UPC:		Replacemen Ballast Com Ballasts. Compatible Instant-on w Lasts 5x Ion Consumes U Base rotate 50,000 hour Environmen UL Listed, D Rated for us Iocations	tally friendly, no mercury used	
Technical Specification Performance	IS Dimmable:		Base Type:	
Product Type:	Yes		4-Pin G24q	
Compact	L70 Lifespan:		Beam Angle:	
Input Wattage:		pan based on IES LM-80	110°	
9.5W	results and TM-21 cale	culations	Electrical	
Lumens (Nominal):	Construction		THD:	
960/1020/1050	Bulb Shape:		20%	
Efficacy:	PLC-H		Power Factor:	
101/107/110 lm/W	Enclosure Materia	al:	>0.9	
Color Accuracy:	Polycarbonate		Input Voltage:	
	Housing Finish:			

120-277V

80 Color Temperature:

3000K | 3500K | 4000K

Need help? Tech help line: (888) 722-1000 Email: custserv@rablighting.com Website: www.rablighting.com Copyright © 2020 RAB Lighting All Rights Reserved Note: Specifications are subject to change at any time without notice

Housing Finish:

Lens Finish:

White

Frosted



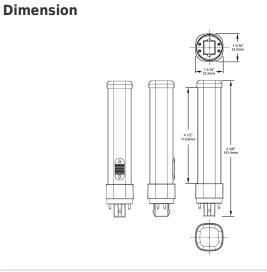
Electrical	Technology EQ:	RoHS:	
Operating Frequency:	CFL	Mercury and UV free. RoHS-compliant	
50 / 60 Hz	Warranty (Years):	components.	
Operating Temperature:	RAB warrants that our LED products will be free	FCC:	
-20°C - 45°C	from defects in materials and workmanship for a	Complies with Part 15 of the FCC Rules	
Installation	period of five (5) years from the date of delivery to the end user, including coverage of light	Model Number:	
Installation Method:	output, color stability, driver performance and fixture finish. RAB's warranty is subject to all	T10198(PLC-9.5-H-8FA-DIR)	
UL TYPE A, Plug and Play	terms and conditions found at		
Burning Position:	rablighting.com/warranty.		
Horizontal	Compliance		
Other Safety Listing:			
Equivalency:	UL Listed		
18W/26W/32W G24q	Environment/Fixture Rating:		
	Damp / Open		

Minimum Compartment Size

Length x Width x Height [in]	Lamp Quantity	
6.7 x 5.9 x 4.6	1	

Case and Pallet Dimensions

	QTY	LENGTH (in)	WIDTH (in)	HEIGHT (in)
CASE	12	0	0	0
PALLET	808	0	0	0



PLC-9.5-H-8FA-DIR

