

# WALLY AL

## Accent Luminaire with Linear for Baldur System



LIGHTING SOLUTIONS

### DESCRIPTION

WALLY from Nordeon USA is a versatile lighting instrument well suited for wall washing, accenting, and general illumination in interior applications. The assembly consists of a die-cast aluminum accent luminaire with yoke for horizontal and vertical adjustment and separate linear optics on a single tray for easy installation into the Baldur trunking system. Available color temperatures are 3000K and 4000K.



Date: \_\_\_\_\_ Type: \_\_\_\_\_ Catalog Number: \_\_\_\_\_

Project Name: \_\_\_\_\_

### ORDERING INFORMATION

LUMINAIRE						
MODEL	CCT/CRI	VOLT	OPTICS (ACCENT)	OPTICS (LINEAR)	LENGTH	FINISH
<b>BDWAL</b> Baldur Wally Accent with Linear	<b>930</b> 3000K at 90 CRI	<b>UNV</b> 120-277v	<b>WB</b> Wide Beam	<b>NB</b> Narrow Beam	<b>1.8FT</b> 1.8' nominal length	<b>WH</b> White
	<b>840</b> 4000K at 80 CRI			<b>MB</b> Medium Beam		<b>BL</b> Black
				<b>WB</b> Wide Beam		<b>SI</b> Silver
				<b>DF1</b> Narrow Beam Diffused		
				<b>DF2</b> Classic Diffused		
				<b>DA20-O</b> Batwing		
				<b>WW</b> Wall Wash		


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**NORDEON**

LIGHTING SOLUTIONS

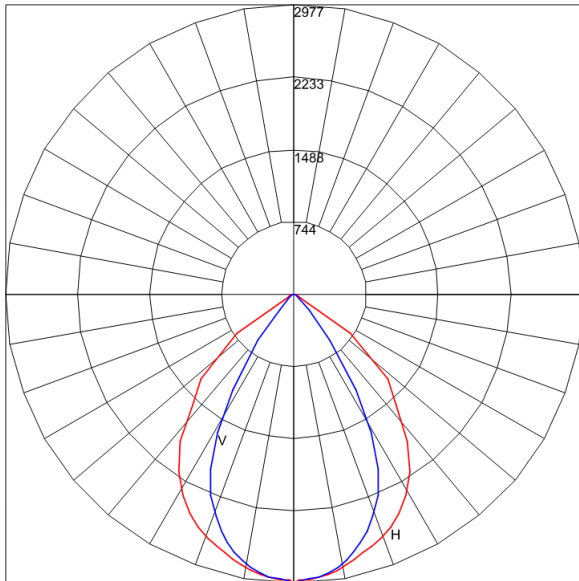
## PRODUCT SPECIFICATIONS

<b>HOUSING</b>	Die Cast Aluminum Housing
<b>POWER CONSUMPTION</b>	56 watts (38 watts for accent / 18 watts for linear module)
<b>EFFICACY</b>	Up to 120 lumens per watt
<b>LUMEN MAINTENANCE</b>	L80/B10: 50,000 hours
<b>OPTICS</b>	CoB LED with formed aluminum reflector and tempered glass lens / linear strip with acrylic lens
<b>OPERATING TEMPERATURE</b>	-20°C to 30°C (-4°F to 86°F)
<b>DRIVERS</b>	Electronic Driver, 120-277V, 50/60Hz. Less Than 20% THD and PF>0.90
<b>INGRESS PROTECTION</b>	IP20
<b>CERTIFICATIONS</b>	
<b>FINISH</b>	White, Black, Silver
<b>WARRANTY</b>	5-Year Warranty

### PHOTOMETRICS – WALLY ACCENT LUMINAIRE

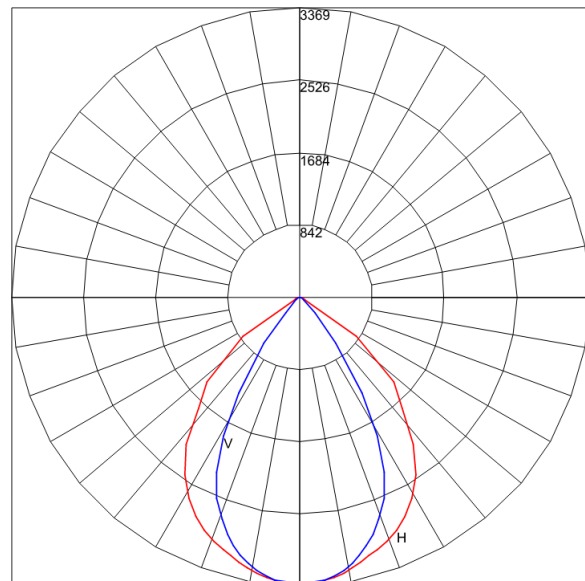
Color Temperature	3000K	4000K
CRI	90CRI	80CRI
Delivered Lumens	4042 lumens	4574 lumens
Maximum Candela	2977 cd	3369 cd
Horizontal Beam Angle (50%)	87.7°	87.7°
Vertical Beam Angle (50%)	60.6°	60.6°

3000K



Maximum Candela = 2976.867 Located At Horizontal Angle = 0, Vertical Angle = 0  
 H - Horizontal Axial Candela  
 V - Vertical Axial Candela

4000K



Maximum Candela = 3368.502 Located At Horizontal Angle = 0, Vertical Angle = 0  
 H - Horizontal Axial Candela  
 V - Vertical Axial Candela

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## DIMENSIONS

