3 CCT & WATTAGE SELECTABLE GOOSENECK BARN LIGHT



Project Name:	Order Number:	Prepare by:	Note:	Date:	Туре:

The 3 CCT & Wattage Selectable Gooseneck Barn Light is designed for various applications, including sign lighting, barn lighting, awnings, porch lighting, and patio lighting. It is UL certified and comes with a 5-year warranty. Key features include 3 CCT and wattage selection, 270° vertical rotation, and a Lighting DIP switch for adjusting wattage, photocell, and CCT settings. The infrared sensor detects sunlight within the 820-1100nm range, and the fixture is rated IP65 for wet location use. The model operates at 120-277V with an adjustable power output of 30W, 40W, or 50W, delivering 6500, 5200, or 3900 lumens respectively, equivalent to a 100-150W light. With its tunable CCT and durable design, this gooseneck barn light offers versatility and efficiency for various outdoor lighting needs.

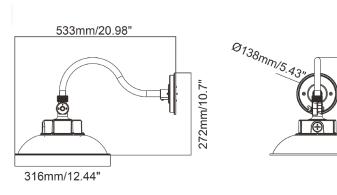


323mm/12.71"





DIMENSION

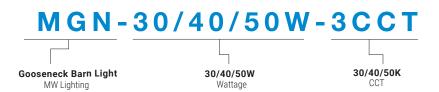


50W

TECHNICAL SUMMARY

MODEL NO.	WATTAGE	LUMENS	CCT	VOLTAGE	DIMMING	CRI	CERTIFICATION
MGN-30/40/50W-3CCT	30/40/50W	3900/5200/6500LM	30/40/50K	120-277V	N/A	80+	UL

PART NUMBER ORDERING SUMMARY





MGN Series





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CONSTRUCTION

· Unit includes heavy duty metal frame

OPTICS

- · Diffuse for uniform illumination.
- CRI 80

DRIVER

- 120 277V 60Hz universal input voltage
- 0 10v smooth flicker free dimming down to 5%

MOUNTING

Mount to the wall, etc.

LISTING

• UL 8750 LED equipment in Lighting Products

WARRANTY

5 years manufacturer warranty, consult www.mwledlighting.com for more details.

* Terms and conditions may apply.

*5 years limited LED luminaire warranty to the original purchaser that the luminaire shall be free from defects in mate-rials and workmanship from date of shipment, when under properly installed at normal conditions of use. The warranty may not cover physical damage or abuse under certain conditions.

HIGHLIGHT



270° Vertical Rotation

Allows flexible positioning for optimal lighting coverage.

Integrated with Photocell

Automatically turns the light on at dusk and off at dawn, providing hands-free operation and energy saving.

