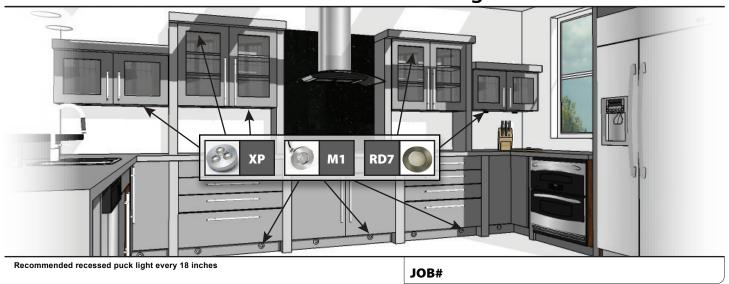
GBL LED Lighting LED Cabinet Puck Light Installation Guide



LED CABINET LIGHTS

PUCK DESIGN		CHOOSE FINISH			CHOOSE LIGHT COLOUR		CALCULATIONS	
	M1 Puck Light	BLACK ROUND	WHITE ROUND	BRUSHED NICKEL ROUND	3000K Warm White 6000K Cool White	VOLTAGE: 12V DC WATTAGE: 1W	WATTS: X QTY:	1
	CUT-OUT: 1 3/8 in. DIMENSIONS: Ø1.54 x H.94 in.	BLACK SQUARE	WHITE SQUARE	BRUSHED NICKEL SQUARE		SPREAD: 45° LUMENS: 95	TOTAL WATTAGE:	
	RD7 PUCK LIGHT	INCLUDES: Recessed trim ring		BRUSHED NICKEL SURFACE	2700K Candlelight 3000K Warm White	VOLTAGE: 12V DC WATTAGE: 2W	WATTS: QTY:	_ •
	CUT-OUT: 1.75 in. DIMENSIONS: Ø1.97 x 0.75 in.	WHITE	BLACK	BRUSHED NICKEL RECESSED	4500K Natural White 6000K Cool White	SPREAD: 120° LUMENS: 200	TOTAL WATTAGE:] `
0.	XP PUCK LIGHT	INCLUDES: Matching surface mount bezel Recessed & surface mountable				VOLTAGE: 12V DC WATTAGE: 3W	WATTS: QTY:	- -
	CUT-OUT: 2.5 in. DIMENSIONS: Ø2.75 x 0.53 in.	POWDER COATED BLACK	POWDER COATED WHITE	BRUSHED CHROME	3000K Warm White 6000K Cool White	SPREAD: 120° LUMENS: 290	TOTAL WATTAGE:] `

POWER SUPPLIES

ADD 10% TO THE TOTAL WATTAGE FROM LED LIGHT SELECTION TABLE ABOVE ie: 12 x M1 Step Lights =12W, 6 x RD7 Cabinet Lights =12W.

(WATTS X QTY = TTL WATTAGE) +10% =MIN. Required Wattage of Power Supply TOTAL Wattage: 12+12 =24W + 10% =26.4W minimum. MINIMUM 30W DRIVER IS REQUIRED.

DRIVER	SKU	VOLTAGE	WATTAGE	OUTPUT	DIMENSIONS	CHOOSE WIRING:	CALCULATIONS:	QUANTITY	
15W LED Power Supply	15W-Driver	120V AC	15W MAX	12V DC	L4.37 X W1.81 X H0.79 in.	√ HARDWIRE √ PLUG			•
30W LED Power Supply	30W-Driver	120V AC	30W MAX	12V DC	L7.30 X W1.14 X H0.79 in.	√ HARDWIRE √ PLUG			•
60W Indoor/Outdoor LED Power Supply	60W-O-Driver	100-265V AC	60W MAX	12V DC	L7.44 X W1.89 X H1.30 in.	✓ HARDWIRE ✓ PLUG			•
24W Dimmable LED Power Supply	24D-CV	120V AC	24W MAX	12V DC	L6.10 X W2.13 X H0.79 in.	√ HARDWIRE ✓ PLUG			•
60W Dimmable LED Power Supply	60W-Dim-CV	120V AC	60W MAX	12V DC	L7.30 X W1.14 X H0.79 in.	√ HARDWIRE ✓ PLUG			•