G4011-B

G4012-B

G4013-B

G4014-B

G4014-B-S

ORDER MATRIX | Example: G4011-B

A   B   C   D   E

A	Series
G4011-B	1-Lamp
G4012-B	2-Lamp
G4013-B	3-Lamp
G4014-B	4-Lamp
G4014-B-S	4-Lamp

B	Input Voltage
	120V
277	277V
U	120V-277V

C	LED Available
Cree	Cree
Citizen	Citizen
Epistar	Epistar
Seoul	Seoul
Osram	Osram

D	Color Temperature
27K	2700K
30K	3000K
35K	3500K
41K	4100K

E	Optics
12°	12° spot
24°	24° narrow flood
36°	36° flood

Description
➢ Easy Installation and maintenance
➢ All parts and components accessible from below the ceiling
➢ Lamp holders are adjustable 360° horizontal and 30° vertical for spot lighting in multiple directions
➢ Actual adjustment may vary depending on the lamp beam spread

Housing
➢ The inner trim is constructed of 22GA steel
➢ Finish can be black, white or silver
➢ Special finish please confirm with factory
➢ Internal wire bundles and locked and covered with a glass sleeve
➢ Junction box can be accessible from below the ceiling with a plate

Mounting Frame
➢ Can be accommodate a 1/2" to 1 1/4" ceiling thickness
➢ Channel bracket allow up to 5" vertical adjustable
➢ Universal mounting brackets included
➢ Compatible with C-channel, flat bar, and EMT
➢ C-channel are recommended for T-bar ceilings
➢ Bar hangers must be ordered separately

Flanged Trim
➢ Extruded trim frame includes torsion springs for convenient installations or removal from the housing

Trimless
➢ Optional mud frame available for trimless mounting
➢ The perforated mesh frame provided adheres to joint compound for seamless and trimless mounting

LED Light Engine
➢ 2700k-4100k
➢ CRI>80%
➢ LED mounted to die-cast/extruded aluminum heat sink
➢ 50000 hours average rated life at 70% lumen

Electrical System
➢ 120-277V input
➢ Class 2 power supply
➢ Over voltage, over current and short circuit protection
➢ Auto recovery
➢ 10% dimmable is available 120V only
➢ 10/15/17.8/20W each lamp
➢ LM from 650-950 each lamp

Lamp Q'ty (PCS)	Wattage (W)	Lumen (LM)	Color Temperature (K)
1 lamp	20W	950LM	2700K-4100K
2 lamps	40W	1900LM	
3 lamps	60W	2850LM	
4 lamps	80W	3800LM	
4 lamps square	80W	3800LM	