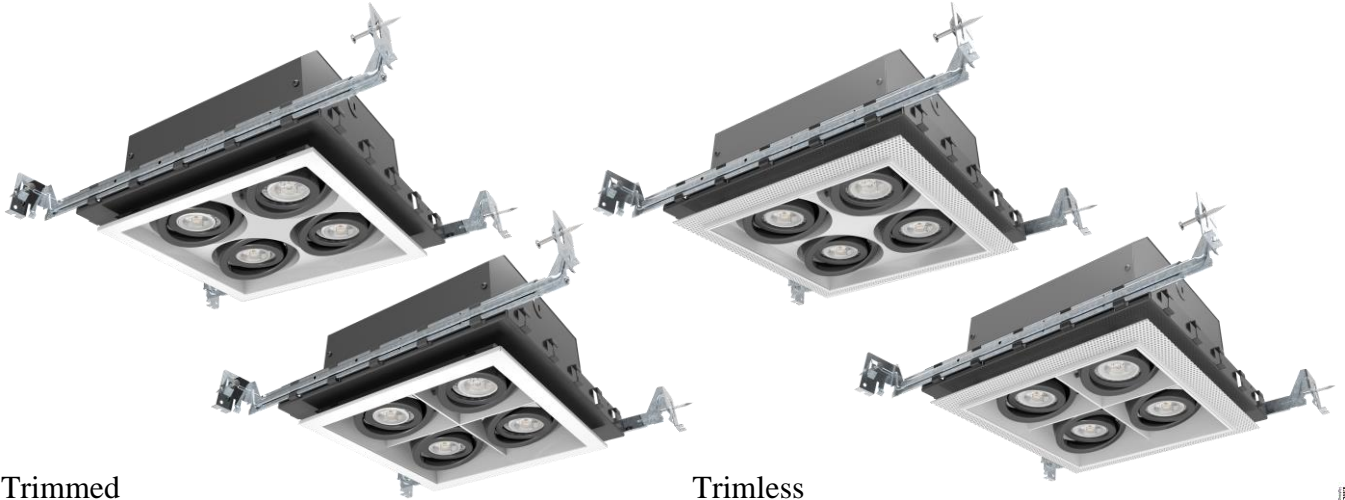


Trim or Trimless Residential Mini Multiple Downlight

Catalog #		Prepared by	LiteHarbor
Project		Date	
Notes			



Trimmed

Trimless

ORDER MATRIX | Example: G4014-E-S-GU10

A B C D

	A	Series
G4014-E-S-GU10	4	Lamp

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

	C	Available Chips
	Cree	Cree
	Citizen	Citizen
	Epistar	Epistar
	Seoul	Seoul
	Osram	Osram

Description

Mini LED Multiple Spots for remodeling and new construction applications for residential and commercial environments. The Multiple Spots are marketed as complete units including the housing and trim. Available as one, two and three-light configurations, each spot is individually adjustable and provides a 30-degree visual cutoff for glare control.

Features

- Individually adjustable luminaries
- Complete unit includes housing & trim
- All housings are Non-IC rated
- 30 ° vertical tilt, 360 ° horizontal rotation

Construction

Trim and housing are constructed of Gauge Steel.

Mounting

Supplied with 4 ways hanger bar, adjustable from 14½"-25" to accommodate various joist construction and grid sizes. Hanger bars include a captive mounting "screw-nail" for ease installation. Can be accommodate a 1/2" to 1 1/4" ceiling thickness.



MULTIPLE DOWNLIGHT



Liteharbor Lighting Technology Co., Ltd.

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Specifications subject to change w/o notice

Revision: Jan. 2015

D	Color Temperature
28K	2800K
30K	3000K
35K	3500K
41K	4100K
60K	6000K

Light Source

High output GU10 LED

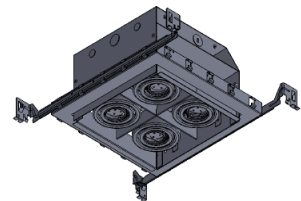
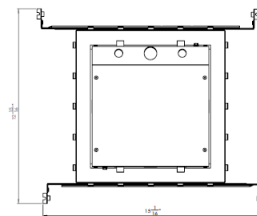
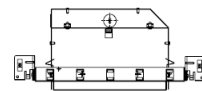
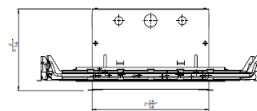
Dimming

Dimmable to 10% with most brand dimmers.

Listing

UL Listed

Input Voltage	AC 120V ±10% 50/60Hz
Rated Power	8W/Lamp
Luminous Efficiency	70 LM/W
Lamp	GU10
Socket	GU10
Color Temperature	2800-6000K
Material	Gauge Steel
CRI	Ra>80



Option 1

Universal hollow open flanged design
Strong welding make a stable structure



Option 2

Special closed flanged design without seeing the body inside
One forming without welding spot make a better effect overall



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