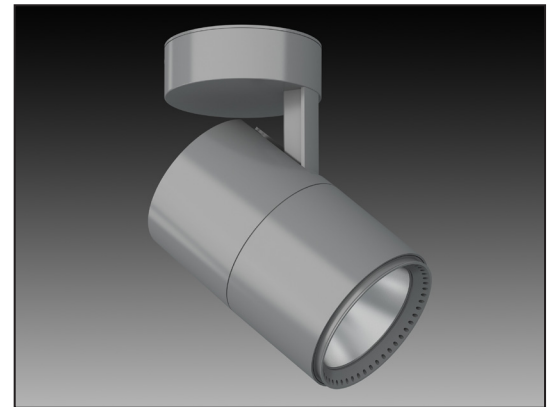
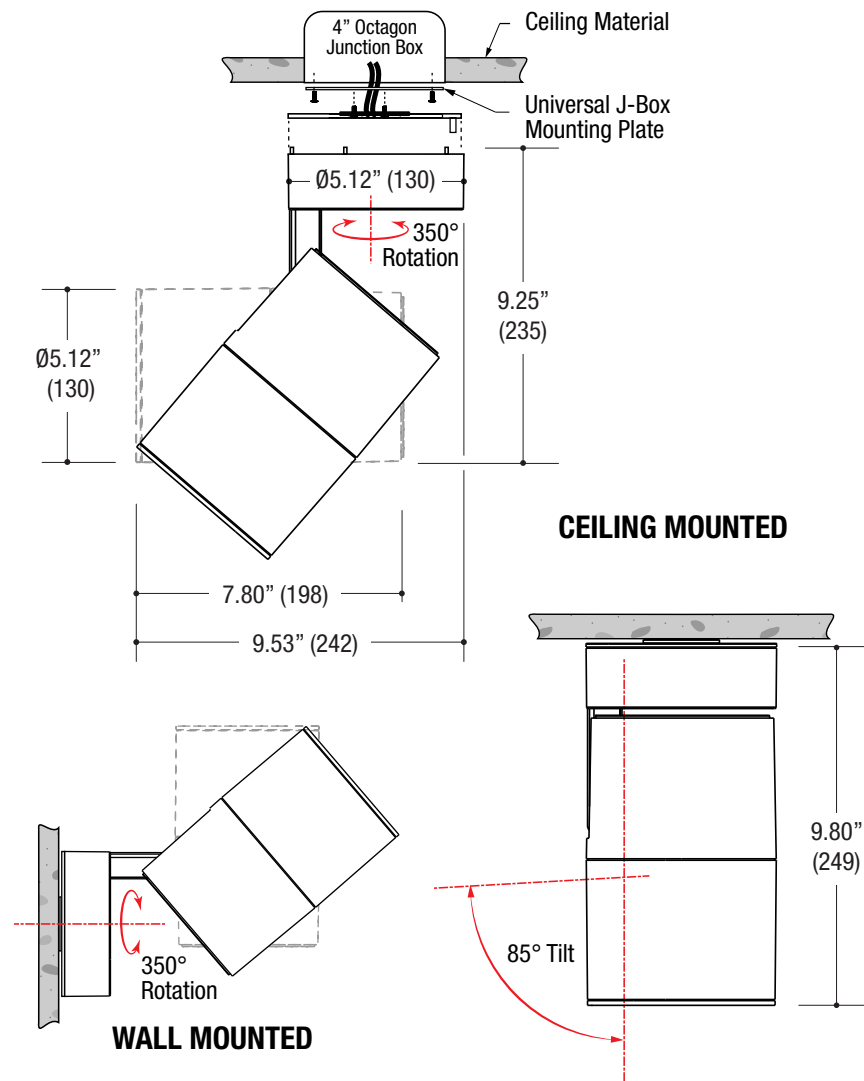


PROJECT	TYPE	CATALOG NUMBER
---------	------	----------------



Specifications

CYLINDRICAL SPOTLIGHT

- 5.12" diameter simple cylinder shaped
- 0° - 85° vertical tilting / 350° horizontal rotation
- Die cast aluminum head & power supply housing
- LED optical grade metalized polycarbonate reflector
- Easy LED & reflector access via removable front ring with twist-lock action fitting
- Powder coat finish

LED SOURCE

- Field replaceable LED
- Accepts up to 2 optical accessories
- 3 Step MacAdams (3 SDMC)

ELECTRICAL

- Integral dimmable LED driver

MOUNTING

- Standard ceiling mount configuration
- Universal J-box mounting plate
- J-box cover plate

LABELS

- Suitable for damp location

3STEP
MacAdams

5 YEAR
WARRANTY
Limited



ORDERING INFO

SERIES	WATTAGE	CRI / COLOR	BEAM	POWER SUPPLY	FINISH
3921-C TERRA MEDIUM SURFACE MOUNT Die-Cast Aluminum Housing Adjustable Aim	35L 35W LED 3543 lm del. Delivered Lumens @ 80CRI / 3000K / Narrow Beam	8027 80CRI / 2700K	N Narrow 16°	DMU Dimming Multiple Forward/Reverse Phase (@ 120V only) 0-10V Wires Present (@ 120-277V)	BB Black WW White SS Silver
		8030 80CRI / 3000K	M Medium 30°		
		8035 80CRI / 3500K	W Wide 40°		
		8040 80CRI / 4000K			
		9027 90CRI / 2700K			
		9030 90CRI / 3000K			
		9035 90CRI / 3500K			
		9040 90CRI / 4000K			
		9727 97CRI / 2700K			
		9730 97CRI / 3000K			

Ordering Example: **3921-C-35L-8030-N-DMU-WW**


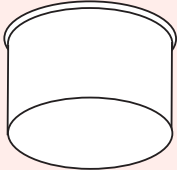
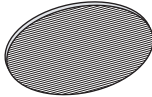
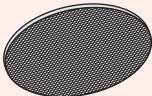
©2019 LF ILLUMINATION LLC

We reserve the right to change or withdraw specifications without prior notice.

HEADQUARTERS
9200 Deering Avenue
Chatsworth CA 91311

Telephone: 818-885-1335
Toll Free: 855-885-1335
Fax: 818-576-1335

www.lfillumination.com
rev: 031419

OPTICAL ACCESSORY	DESCRIPTION	LIGHT SOURCE
		• LED
	Hex Cell Louver	OPT-3921C-HXL
	Snoot - All White	OPT-3921C-SNW
	Snoot - All Black	OPT-3921C-SNB
	Snoot - White with Black Splay	OPT-3921C-SNWB
	Diffusion Film	OPT-3921C-L-DFL
	Linear Spread Film	OPT-3921C-L-LSL

* Other filters, colored glass, dichroics & micro-lenses available upon request