

LIGHTING LAYOUT DESIGN SERVICE

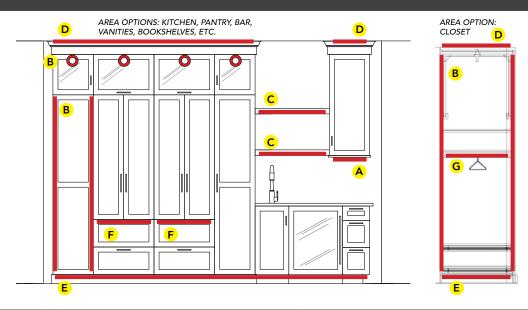
REQUEST FORM

Date Submitted:			REQUEST TYPE	
Name:				Parts List
Account Number:				T di to Elot
Company Name:				Lighting Layout
Phone Number:				and Parts List
Email Address:			DE	OCIT NOTICE
Company Address:				OSIT NOTICE Odeposit is required and will
Project Name:		e.g: Smith Residence, Showroom e.g: Kitchen, Bathroom, Closet, Bookshelves	be <u>cr</u>	edited after the lighting
Area Name: Richelieu Sales Rep:		e.g. Nitchen, Bathloom, Closet, Booksheives		is processed.
Menened Sales Rep.				t method of payment v to approve:
·	plans with DIMENSIONS are <u>required</u> . PDF or JPEG formations, elevations, and renderings if available.	at in the best resolution possible.		Invoice (Net30)
NOTE ON DRAWINGS: - Cabinet dimensions (width, height, etc. of each lighting area) - Wall outlets (if existing) - Lighting zones (if you need multiple switches for more than one area of lighting)				
Electrical *REQUIRED RESPONSE				
No electrician will be hired. Plug & play lighting system. (SPECIFY OUTLET LOCATIONS IF EXISTING)				
The electrician will run wiring based on job site conditions. Select power supply preference: Plug-in Hardwire				
Lighting layout placement of power supplies, cables and control options are to be used as a guide to connect the lighting system. Final installation locations are based on job site professionals and should be done in accordance with local electrical codes. Additional extension cables could be required.				
Single Kelvin (1 C	ст)	D-Motion Kelvin (DM)		
Super Warm W (2700 K)	White Warm White Neutral White (3000 K)	D-Motion (2700 K - 4000 K)		DM
Specify how the	1 CCT lighting will be controlled	Specify how the DM lighting w	ill be c	ontrolled
Wireless remote	1-zone 3-zone	Wired, touch dimmer		
Smart dimming	BTRF Bluetooth wireless wall dimmer	Wireless dimmer, 3-zone		
omare animing	Wall dimmer + LuminR phone app + Alexa/Google 1-zone 2-zone	Richelieu Phone App Wi-Fi (compatible with Alexa/Goo	ogle)	
Wall dimmer	Traditional 120V switch	Only specific lighting products are available in D-Motion. Cannot use DM accessories with single kelvin accessories. Product specification sheets available at www.richelieu.com		
Cabinet Sensor	☐ Wired ☐ Wireless			
Motion Sensor	☐ Wired ☐ Wireless			
Switch by others	Traditional 120V switches only			
Cabinet specifications				
Framed cabinets: Is the bottom run of the cabinets flush?				
Frameless cabinets: How high is the light valence? (if applicable)				
For recessed applications, what is the material thickness? Gables: Bottom:				

Lighting placement

Α	Under cabinet
В	Cabinet interior
C	Floating shelves
D	Above cabinet
Е	Toe kick
F	Drawer
G	Closet rod

If more than one is selected, please designate in notes below.



Product lighting recommendations	Product specification sheets available at www.richelieu.com					
Linear	Single kelvin lighting. Lighting noted ** also available in D-Motion.					
** FlexyLED AT6 Recess or surface-mount, milky flexible LED 1/4" (6 mm) x 1/4" (6 mm) *** Apex profile wit Recess milled groove, 3/	h FlexyLED HE6PW 8" W x 7/16" D Cut-to-size 8mm uncoated tape (197" L) and aluminum extrusion (3/4" W x 7/16" H x 96" L)					
Puck	Single kelvin lighting. Lighting noted ** also available in D-Motion.					
** Holl BH SP Surface-mount	** Holl BH Recess in blind groove Black Steel					
** Atom LED Recess bore Ø 57 mm Surface-mount Black Satin Nickel White						
Orion LED, 3CCT, 2.7W Recess bore Ø 57 mm Aluminum Black Chrome White						
Orion HP LED , 3CCT, 4W Recess bore ∅ 66 mm						
Toe Kick Single kelvin lighting. Lighting noted ** also available in D-Motion.						
** FlexyLED AT6 Recess or surface-mount, milky flexible LED, 1/4" (6 mm) x 1/4" (6 mm) FlexyLED HE CR Surface-mount, clear resin silicone LED, various lengths						
Drawer Single kelvin lighting.						
Pollux LED with sensor Surface-mount, linear cut-to-size Baski LED with sensor Surface-mount, various linear	Hiddi LED with sensor engths Surface-mount, 3 7/8" L X 1" W X 9/16" H					
Closet rod	Single kelvin lighting.					
Goccia LED Built-in sensor only Assembled in various lengths Castor Cuttable LED Built-in sensor or switch (sold separate description) Assembled 48" length (cuttable)	Assembly kit arately) Sensor or switch (sold separately) 96" length rod and various lengths tape light (cuttable)					
Specialty products						
Subby, double A-USB charging port Must specify location(s) on drawings.						
Specify other product(s)						
Notes						