ILLUMINATION LIGHTING



2300 Victoria St, Lachine, QC H8S 1Z3 Tel: (514)634-7200 Fax: (514)637-3839

GST #860864552RT001 QST #1202852641TQ001

** PROFORMA **

Courtyard Sacramento Midtown

Attention: CY 4422Y LLC c/o Project Dynamics,

Trina Larson Suite 100-5275 S Arville St

tlarson@projectdynamics Las Vegas, NV, USA 89118

702 365 0400

Date: 08/29/2022 Number: CYSM-026

Order Num.: 205193

ITEMS

FOB: F.O.B. Montreal, Our plant - Freight not included

QTY	DESCRIPTION	PRICE	TOTAL
40	PG-402/309345/Corridor 120V; 24"H x 4-1/4"W x 3-7/8"; Metal + satin opal acrylic diffuser; Plated matte brushed nickel; 8.5W AC LED, 3000K, 600 lumens, non-dimmable, hard wired, LED and driver included, 120 V	\$62.00	\$2480.00
4	Item 309363 LM-401 Pendant-Over-Banquette; W28" x D18" x OAH44-1/2", Canopy: 20" Long X 10" W; Steel + satin opal acrylic diffuser; Plated Matte Brushed Nickel + Painted matte black + Frosted opal acrylic; 1 @ 20 watts LED, 2700k, 24V, 120 V, LED strip included	\$829.00	\$3316.00
1	Item 309373 LM-300 Floor lamp; Dia 16" x OAH 60-1/8", Shade: Dia 16" x H13-1/4"; Steel + fabric shade + satin opal acrylic; Painted brushed nickel + Painted faux walnut "G" finish + White linen fabric; 2 @ 10 watts LED, A19, E26, 3000K, 120 V, bulbs not included	\$269.00	\$269.00
16	Item 309365 LM-407 Sconce @ Column; W6-1/4" x D3-1/2" x H16-3/4"; Steel + opal glass; Plated Matte Brushed Nickel + Painted faux wood "G" finish + opal glass; 2 @ 5 watts G9 LED, 3000K, 120 V, bulb not included.	\$124.00	\$1984.00
1	Item 309358 LM-405-LT/LM-409 Communal table; Overal size: L59" x W7" x H3-3/16" X 5'-6" Adjustable; Steel + Satin opal acrylic; Plated Matte Brushed nickel + Painted faux walnut "G" finish + Frosted opal acrylic; 1 @ 19 watts LED, 3000K, 120 V, 120 V, LED Strip included	\$849.00	\$849.00
	Sub-Total	\$8898.00	
Tariffs			\$0.00

\$0.00	Taxes
\$8898.00	Total

To invoice for 50.00% deposit on order total:

\$ 4449.00 USD

Please make check payable to:

6060064 CANADA INC 2300 Victoria Ave. Lachine, Quebec H8S 1Z3 Canada