SPRING & SUMMER 2014 CATALOGUE

CONCEPT LIGHTING GROUP

SENSATIONAL SUMMER SALE

DISCOVER LATEST TRENDS

DESIGNERS ON STAFF OUTSTANDING SERVICE



Welcome to Concept Lighting

We are not your average lighting store. We are obsessed with service and we strive to bring the very best value possible to our clients. This is why we are pleased to offer a selection of quality lighting and the latest home trends and fashions at the lowest prices found anywhere. We are able to offer these exclusive

prices because of our close relationship with these top manufactures of fine lighting. We have negotiated extraordinary pricing and are now passing these savings on to you. This catalogue provides a sampling of what is available, but you must visit our showrooms to fully appreciate the array of lighting products available.

Don Parans, President

Lighting Tips

{1} General Tips

Updating your lighting fixtures can dramatically change the way your home looks without costly home decorating or remodelling.

When choosing several lighting fixtures for a room, check for available fixtures from the same collection, to match the overall look.

You can make a room seem larger by washing its walls with even lighting.

In a large room, lighting up a few areas with pools of light can make the room feel smaller and cozier.

{2} Lighting a Foyer

To determine the proper fixture width, add the length and width dimensions (in feet) of the foyer area together. This number is the proper width (in inches) for the fixture you'll need there.

To determine the proper fixture height, the bottom of the fixture should be at least 7 feet

from the floor. Depending on the ceiling height, you could use a flush mount, a semiflush, or if you have a tall ceiling, you may use a 2 or 3-tier chandelier.

If there is a window above the front door, center the chandelier so it can be seen from outside. If the foyer area is large, you may also want to include wall sconces. Install them approximately 60 inches from the floor, 6-8 feet apart.

{3} Lighting a Hallway

There should be a fixture every 8-10 feet. Either flush mounts, semi-flush fixtures or chandeliers can be used depending on the ceiling height. The bottom of the light fixture should be at least 7 feet from the floor.

If you have a long hallway, you may want to install wall sconces for added light. Sconces are hung about 60 inches from the floor, spaced 6-8 feet apart along the wall.

{4} Lighting a Living Room

Your main light in the living room can be a chandelier, a flush mount or semi-flush fixture. The bottom of the fixture should be at least 7 feet from the floor.

You may add wall sconces, or portable lamps to add more light and ambience. Sconces are hung about 60 inches from the floor.

{5} Lighting a Dining Room

Your dining room chandelier should be no wider than 12 inches less than the width of the table. The bottom of the chandelier should be lower than 30 inches above the tabletop. This height is for an 8 foot ceiling. Raise the fixture 3 inches higher for each additional foot of ceiling height.

You can add wall sconces, or portable lamps to add more light and ambience. Sconces are hung about 60 inches from the floor.



{6} Lighting a Kitchen

You can use a chandelier, a flush mount, or semi-flush fixture as the main light in your kitchen. The bottom of the fixture should be at least 7 feet from the floor.

To light areas such as kitchen islands, use a decorative island light with 2 or 3 shades, or multiple pendants can be installed over your island for sufficient light and to add a designer element to that area. The bottom of the fixtures should be no lower than 30 inches above the counter top.

To light a dinette area, use a decorative pendant (single light - since this is generally a smaller eating area) or a mini-chandelier. The bottom of the fixture should be no lower than 30 inches above the tabletop.

{7} Lighting a Bedroom

You can use a mini-chandelier, a flush mount or a semi-flush fixture as the main light source in your bedroom. The bottom of the fixture should be at least 7 feet from the floor.

You may add wall sconces, or portable lamps to add more light and ambience. Sconces are hung about 60 inches from the floor.

{8} Lighting a Bathroom

To light a bathroom with the desirable amount of light for the vanity/mirror, to avoid shadows, install a bathbar at least 24 inches wide over the mirror, plus two wall sconces (one on each side of the mirror) at least 60 inches above the floor.

If you have a double sink vanity, use a bathbar that is almost as wide as the mirror, or two fixtures (one mounted over each sink). The bathbars should be mounted 78 inches from the floor, centered over the mirror.

If you have a truly large bathroom, besides the vanity/mirror lighting, you will probably need an additional flush mount, semi-flush fixture or even a small chandelier for a designer touch.

Levico



\$205

CL23LV87C20P-CH 20"W x 42"H





\$148 CL23LV87C16C-CH 16"W x 13"H



\$\$248 CL03LVC1903W-CH 30-1/2"W x 6"H

Levico



\$258

LVC-A214C-AS 14"W x 7-1/2"H Also available in BGZ

\$288 LVC-A217C-BGZ 17-1/2"W x 7-1/2"H Also available in AS





\$698

CL23LVCA1806H-CH 26"W x 32"H



\$248 CL23LVH1114CL-PN 15"W x 8"H



Elk



Amlite











\$498 CL3242154W 20-7/8"D x 19-1/2"H Comes in white or silver





\$428 CL32541107 17"W x 9-1/2"H **\$498** CL32441107 17″W x 11″H





\$488 CL32441309 18″W x 19″H

\$198 CL3298072 CH 12"W x 16"H

\$388 CL32770013 CH LED 22-1/2"W x 7-1/2"H



Eglo



\$9 CL 5″1

CI.

\$98 CL4487222A 5″W x 18″H





\$158 CL44200221A 4-3/4"H x 19-3/4"L x 5"EXT



\$188 CL44200222A 26-3/8"W x 4-3/4"H



\$298 CL44200123A 4-3/5″W x 59″H





\$188 CL4489441A 20-18"W x 6-1/8"H



\$98 CL4487219A 4-1/2"W x 18"H x 4-1/2"EXT



\$118 CL4492711A 12-1/2″W x 4-3/4″H



\$188 CL4492712A 16-1/2"W x 5-1/2"H



\$158 CL4485332A 12"W x 7-3/5"H x 4"EXT



\$228

CL4492714A 15-1/8″W x 3-3/4″H



\$258 CL44200267A 44"W x 5-1/2"H x 6"EXT

Transglobe



Transglobe



\$198 CL2710064PC 14″W x 4″H

> **\$428** CL27PND-974 9-1/2"W x 15 - 89"H

\$488 CL2710228 24-3/4"W x 29 - 125"H



\$398 CL27MDN-1187 15"W x 18 - 105"H





CL27PND-1005NB 13"W x 12-1/2 - 48"H





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