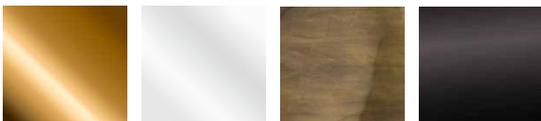# Blitsz™

by **Bailey** lights

HOW TO CARE FOR LIGHTING

To maintain the beauty of **Blitsz** Lighting, we recommend the following simple guidelines. For general maintenance, all finishes should first be wiped gently with a soft, damp cloth, and then with a soft, dry cloth. Avoid cleansers with ammonia, bleach or hard chemicals. Shades should be brushed gently with a soft cloth or feather duster to remove surface dust.

HOW TO CARE FOR METAL FINISHES

Gold Finish | Nickel Finish | Brass Finish | Gunmetal Finish

Dust these finishes periodically with a feather duster, a synthetic electrostatic duster, or a soft clean cloth or microfiber towel. Remove stubborn stains and heavy soils with clean water or a mild household cleaner. An all purpose / all surface cleaner such as Pledge Multi Surface Everyday Cleaner is appropriate. Never use hot water or caustic chemicals containing ammonium, chlorine, solvents, or adhesive removers. Avoid paper towels, squeegees, sponges, scouring pads, razor blades, scrapers, steel wool, putty knives, et cetera.

Use a soft clean cloth and apply a small amount of the diluted cleaner directly to the cloth and then gently wipe the surface. Remove any cleaner residue with a clean cloth dampened with water, then wipe dry. If you are satisfied that the finish is not visibly altered or transferred to the cloth, then you can continue with cleaning the rest of the product. Wipe gently to remove any soils or stains. Complete the cleaning process by removing any cleaner residue with a clean cloth dampened with tepid water, then dry with a clean cloth. Do not let air dry.

Regularly polish gold, nickel and brass finished parts and polished stainless steel with products that are made specifically for the care of polished metals, or with vinegar. Polish with undiluted vinegar on items with heavy staining. Spray the vinegar over the item until it's thinly covered or moisten a soft cloth in vinegar and rub it. For light polishing, dilute vinegar with water (1/2 cup of vinegar for every quart of warm water).