



Guide To Selecting Ideal Lighting For Your Home

Abstract

The "Guide to Selecting Ideal Lighting for Your Home" provides practical insights on how to choose the right lighting for each room while considering functionality, aesthetics, and energy efficiency. This guide explores the importance of different lighting types, such as ambient, task, and accent lighting, and how they contribute to creating a balanced and well-lit environment. It also highlights essential factors to consider when selecting light fixtures, from the size and style to the ease of maintenance and cleaning.

Additionally, the guide offers tips on safe cleaning methods to maintain the shine and longevity of your light fixtures. Whether you're upgrading your current setup or starting fresh, this guide ensures that you make informed decisions to enhance your home's atmosphere.

Getting Started

Getting started with selecting the ideal lighting for your home can be an exciting yet overwhelming task. The right lighting not only enhances the aesthetics of your space but also plays a crucial role in creating a comfortable and functional living environment. Begin by assessing each room's purpose and your specific needs, whether it's bright task lighting for the kitchen or soft accent lighting for the living room. Consider the style and design of your furniture, as well as the mood you want to create.

Additionally, think about energy-efficient options that will save you money in the long run. Lastly, don't forget the importance of cleaning and maintaining your light fixtures to keep them in top condition. By considering these factors, you'll be on your way to creating a beautifully lit home.

1. Understanding the Different Types of Lighting Fixtures

Many options exist for providing light in a home, from integrated architectural solutions that require contractors and tradesmen, to decorative lamps that need only be placed on a table and plugged in to the nearest outlet. Although some types of fixtures are more commonly associated with a particular layer of lighting—ambient, task or accent—most fixtures are versatile enough to be used in a number of ways.

Architectural.

The three most common forms of architectural lighting are cove, soffit and valance; all three are integrated into the room's structure. Cove lighting is located in a ledge, shelf or recess high up on a wall, and the light is bounced toward the ceiling or upper wall. Soffit lighting is located in a soffit or cornice near the ceiling, and the light radiates downward, washing the wall with light.

Valance lighting is located in a wood, metal or glass valance (horizontal shield) mounted above a window or high on the wall, and the light bounces both upward and downward. The technique



of bouncing light off walls and ceilings is known as indirect lighting, which is favored by many lighting professionals because indirect lighting minimizes shadows and glare. Architectural lighting is most often used as ambient lighting.

Recessed.

Installed above the ceiling, this type of lighting has an opening that is flush with the ceiling. A recessed light requires at least 6 inches of clearance above the ceiling, and insulation is essential to ensure that condensation does not drip into the fixture. Recessed lighting sends a relatively narrow band of light in one direction; it can be used to provide ambient, task or accent lighting.

Track.

Mounted or suspended from the ceiling, track lighting consists of a linear housing containing several heads that can be positioned anywhere along a track; the direction of the heads is adjustable also. Track lighting is often used for task or accent lighting.

Undercabinet.

Mounted under kitchen cabinets, this type of lighting can be linear or a single puck-shaped fixture. Undercabinet lighting is extremely popular as task lighting in a kitchen.

Pendants. Suspended from the ceiling, a pendant light directs its light down, typically over a table or kitchen island. A pendant can enhance the decorative style of a room. Pendants can provide ambient or task lighting.

Types of Light Fixtures

Chandeliers. Suspended from the ceiling, chandeliers direct their light upward, typically over a table. They can enhance the decorative style of a room. Chandeliers provide ambient lighting. Ceiling. This type of fixture is mounted directly to the ceiling and has a glass or plastic shade concealing the light bulb. Ceiling fixtures have been common in homes for nearly a hundred years, often providing all the ambient light in a room.

Wall Sconces. Surface-mounted to the wall, sconces can direct light upwards or downwards, and their covers or shades can add a stylistic touch to a room. Wall sconces provide ambient or task lighting.

Desk, Floor & Table Lamps. Made in a wide range of sizes and styles, lamps are extremely versatile and portable sources of light in a room. Most lamps direct light downward, with the exception of a torchiere, which is a floor lamp that directs its light upward. Lamps are often used as task lights, particularly for reading, but can also provide ambient light.

2. How to Choose the Right Lighting for Each Room

One cannot ignore something as important as the lighting in the house. Apart from holding an aesthetic quality, efficiently designing it becomes a crucial part of the ergonomic designing. The fathomless ability it holds in instilling and improving the right moods and energy into a design space cannot go unconsidered in a design process. Even a certain part of the budget should be retained for such a chief design element. One can be really cautious about designing each elemental piece in the room but wrong lighting can make it all go in vain so quality lighting is suggestive. It can have physiological and psychological effects on the mind as well. Emotions- both positive and negative- are felt more intensely under bright lights.

They can be designed with a perfect mix of three primary types of color temperature for light bulbs- Soft White (2700K – 3000K), Bright White/Cool White (3500K – 4100K), and Daylight (5000K – 6500K). Also efficiency is mandatory. They should be effective in cost saving. Cost effective lights can be costlier at procurement but its long term benefits are worth every penny. There is even a thing called Architecture Lighting. The best place to find the right lighting is Arturest. Architecture lighting is the inculcation of lighting within the architectural joineries and details in the design- uplifting the right feature points and thus, increasing the perceptual depth of the space. This mixed hand in hand with ambient lighting, can give marvellous results.

Lighting design depends on –

- the size of the room
- colour and texture of the space
- amount of natural light oozing in

- feature points that needs highlighting
- purpose of the space and its sophistication
- occupants age and preference
- Level of illumination (lux)
- amount of furnishings and elemental designing
- number of people that are going to use the space

Lighting Design Layers



“There is no single light fixture that gives you everything you need to illuminate a room properly.” – residential lighting expert Randall Whitehead. Proper light layering- ambient, task and accent lighting – provides the room with the right environment, functionality, flexibility and convenience. Multiple light sources also help in multi-tasking; an easy switch from a work room in day time to movie get-togethers in the evening.

- **Ambient Lighting**

These are the general lighting as its main function is to make the spaces aptly visible. It must be glare-free and inculcated in a way to optimally merge with the natural light and create the right functionality. The general thumb rule is that it takes 20 lumens per square feet to create adequate ambient lighting.

- **Task Lighting**

These lights are assistive in completing a particular function. They are more directed towards a specific area focusing more on the job be it sewing, writings, cooking etc. It provides a proper level of illumination for the activity without strain.

- **Accent Lighting**

This is to accentuate the features and focal points in a room to highlight their dimensions and characteristics. Picture lights, wall-mounted fixtures or track lighting are common but here you can be as innovative as you want. As per the general rule, accent lighting should be three times brighter than the ambient lights for maximum impact.

Lightings as per Spaces

Entryway

One can be innovative here. There can be attractive chandeliers or pendant lights above; floor and statement table lamps as per the décor.

Living Room (1,500-3,000 total lumens)

Here, make the most of the three light layering- ambient lights over seating, task lights for specific areas, and accent light to highlight pictures and artworks. If it has a main seating area, use a large overhead centre fixture and floor lamps for shadowy corners.

Dining Room (3,000-6,000 total lumens)

These are the easiest ones to light. A main articulative feature light (chandelier, etc.) above the dining table suffices the purpose. Don't use lights above chairs as it may create ugly shadows. Dimmers are a must to set the right mood.

Kitchen (5,000-10,000 total lumens)

Since it is a core functional area, layering light is advisable- say, recessed, pendants and ceiling fixtures. Shadows must be avoided and task lighting plays an important role here. There must be an under cabinet and above platform task light installations. Island kitchen can be highlighted with a chandelier or pendants.

Bedroom (2,000-4,000 total lumens)

Ceiling light fixtures and recessed lights are most convenient. Also, add various light tones and here again, layering can be explored to any extent. Use a lampshade with warm lights and dimmers to set the right mood.

Bathroom (4,000-8,000 total lumens)

Sufficient task lights above the shower area is a must. In the dresser area, it is better to have side lights or tubular lights with the same mirror length as ceiling lights are inconvenient for makeup and shaving. A separate ceiling or an accent light for the water closet area needs to be added. Include dimmers for middle-of-the-night visits.

Apart from the right design, appropriate light fixtures are the most important thing along with the right controls. Good quality fixtures go for a longer time and are also cost-effective. Inculcate right preferences to set the moods- cool (400k or higher) or warm (2700k-3000k) colour temperature.

3. Factors to Consider When Selecting Lighting Fixtures

Lighting choices can make or break a room's design and mood. Fix outdated or inefficient lights with these expert tips on choosing and updating fixtures, bulbs, and switches. Use these lighting ideas to brighten rooms, save energy, and give your home an entirely new look.



Choose a Lighting Focal Point

Courtesy of The American Lighting Association

Not all fixtures—chandeliers, lamps, sconces—should be the same size—otherwise, the eye searches for visual clarity without landing on anything specific. A chandelier makes a great focal point for a large space, such as a dining room or family room. In a smaller-scale room, think about a distinctive floor lamp or vintage-inspired sconces flanking a piece of wall art.

Lighting

Consider Scale When Selecting Fixtures

Courtesy of The American Lighting Association

Lighting shouldn't overpower a room—but it shouldn't get lost. Scale matters when choosing the best light fixtures for your space, and a few guidelines can help you get the look right. The length plus the width of any room in feet should generally equal the diameter of a chandelier in inches. For example, if you have a 10x10-foot room, your fixture should be about 20 inches in diameter.

Layer Lighting for Balance

Courtesy of the American Lighting Association

Layers are essential when it comes to lighting. For the best balance, aim for at least three light sources in every space, including the powder room or foyer. In small spaces, you can reduce the bulb wattage and the size of the fixtures to accommodate fewer square feet. Just don't ignore the accent layer, which helps to highlight the extra details you've used to finish your rooms.

Use Dimmers Wherever Possible

Courtesy of The American Lighting Association

Dimmers can instantly change a room's atmosphere—and help you save on your electricity bill. Install dimmer switches in as many rooms and with as many fixtures as you'd like to gain more control over your lighting. Use dimmers to change the mood and balance artificial with natural light.

Use Lighting in Unexpected Ways

Courtesy of The American Lighting Association

Lighting is so much more than overhead fixtures and portable lamps. Besides adding functional task lighting, you can use pinpointed illumination to give your home an unexpected glow—and a personalized touch. Some of our favorite outside-the-box lighting ideas include hanging a pendant bedside or highlighting a bookshelf with mini lights that highlight artwork or other display pieces. You could also light a plant by hiding a small spotlight next to a large container and turning it at about a 45-degree angle up toward the foliage.

Download a Lighting Control App

Paul Costello

Let's say you're watching TV on the couch and left an upstairs light on, or you're going on vacation and don't want the house to look vacant. Or maybe you want to turn on the living room lamps before you get home so you're not walking into a dark house. With the help of today's easy-to-use smartphone and tablet apps, you can control your home's lighting, window treatments, temperature, and more. Many apps also have settings you can define, so with the touch of a button, your lights can be set to "dinner party" or "wake-up time."

Change Frequently-Used Lightbulbs

Consider changing out the bulbs in the fixtures you use most often, such as in a kitchen or an entryway, for energy-efficient models. Energy Star-labeled bulbs can have a significant impact on your home's energy conservation: You can save substantially on energy costs per bulb, cut general energy use, and generate much less heat. A manufacturer's warranty is required for a bulb to be labeled Energy Star.

Update Your Ceiling Fan

Robert Brinson

When was the last time you updated your ceiling fan? If you don't remember, now may be the time for an upgrade. Newer ceiling fan motors use much less energy and operate cooler to the touch than older motors. Many are also more quiet than older fans, and modern designs are available in all decor styles.

4. Energy-Efficient Lighting Solutions and Their Cleaning Requirements



Energy-efficient lighting solutions, such as LED, CFL (Compact Fluorescent Lamp), and halogen bulbs, are designed to provide high-quality illumination while consuming less power compared to traditional incandescent bulbs. These lighting options have become the go-to choice for many homeowners, businesses, and institutions due to their ability to save on energy costs, reduce carbon footprints, and contribute to a more sustainable environment. Among the energy-efficient lighting options, LEDs stand out as the most popular and widely used due to their superior energy-saving capabilities and long lifespan.

Energy-Efficient Lighting Solutions

LED lighting is considered one of the most energy-efficient lighting solutions available today. It uses up to 75% less energy than traditional incandescent bulbs, which translates into significant

savings on electricity bills. LED lights are durable and can last up to 25 times longer than incandescent bulbs, making them an excellent long-term investment. CFL bulbs, another popular choice for energy-saving lighting, use about 70% less energy than incandescent lights, and their lifespan is around 10 times longer. Halogen bulbs, while not as energy-efficient as LEDs or CFLs, still consume less energy than incandescent bulbs and provide a brighter light output. They are commonly used in spotlights, floodlights, and task lighting.

In addition to their energy-saving properties, these lighting solutions also offer benefits such as reduced heat emission. Unlike incandescent bulbs, which release a significant amount of heat, energy-efficient lighting options produce minimal heat, making them safer to use and less likely to increase the temperature in a room.

Cleaning Requirements of Energy-Efficient Lights

While energy-efficient lighting solutions offer substantial savings and environmental benefits, they also require proper cleaning and maintenance to ensure optimal performance and longevity. Proper cleaning not only enhances the appearance of the lighting fixtures but also helps maintain their efficiency by ensuring they provide maximum light output.



LED Lights:

LED lights typically have a protective cover or lens that helps prevent dust and dirt from entering the fixture. However, over time, these fixtures can accumulate dust, dirt, and grime, which can block light output and cause the bulbs to dim. To clean LED fixtures, it is recommended to use a

soft cloth or microfiber duster. Avoid using harsh cleaning chemicals, as they can damage the surface or cause discoloration. For stubborn dirt, a damp cloth with a gentle soap solution can be used, but ensure the fixture is turned off and completely cool before cleaning.

CFL Lights:

CFL bulbs have a slightly different cleaning requirement compared to LEDs, primarily because they contain small amounts of mercury. Although the mercury is sealed in the bulb, cleaning should still be done cautiously. The bulb should be turned off and allowed to cool before being cleaned. As with LED lights, use a soft cloth to gently wipe the surface of the bulb. If cleaning a CFL fixture or light fixture with multiple bulbs, ensure that the cleaning is done using gentle methods to prevent breakage. Additionally, always dispose of CFL bulbs properly if they are damaged, following local guidelines due to the mercury content.

Halogen Lights:

Halogen lights emit bright light and produce more heat than LEDs or CFLs. As a result, cleaning should be done carefully to prevent damage or safety hazards. Turn off the bulb and allow it to cool before cleaning. Avoid touching the bulb directly with your fingers, as the oils from your skin can damage the surface and cause the bulb to burn out faster. Use a soft, dry cloth to wipe the surface. If necessary, a slightly dampened cloth with mild soap can be used, but ensure the bulb is completely dry before turning it back on.

General Cleaning Tips:

Regardless of the type of energy-efficient light fixture, some general cleaning tips apply:

1. **Regular Dusting:** Dusting your light fixtures at least once a month helps prevent dirt and grime buildup, which can reduce their brightness and energy efficiency.
2. **Avoid Harsh Chemicals:** Harsh chemicals can damage the protective coating on energy-efficient bulbs, affecting their performance and lifespan. Stick to gentle cleaning solutions and soft materials.
3. **Use Soft Materials:** Always use a microfiber cloth or a soft cloth to clean light fixtures. Avoid abrasive materials, as they can scratch the surface and cause permanent damage.
4. **Safety First:** Always ensure that the light fixture is turned off and cooled down before cleaning to avoid electric shock or burns.

Conclusion:

Energy-efficient lighting solutions, such as LED, CFL, and halogen lights, provide significant energy savings and environmental benefits. However, proper maintenance and cleaning are essential to ensure they perform at their best and continue to deliver bright, energy-efficient light for years to come.

Regular cleaning, gentle handling, and using the right cleaning tools can extend the life of your fixtures, enhance their appearance, and keep them working efficiently.

5. How To Clean Your Light Fixtures To Protecting Your Home's Ambiance

There is no denying that pendant lights, chandeliers, flush mount lights and sconces are great attention to home décor. However, they need regular cleaning to maintain their pristine shine, warmth, elegance and functionality. Reaching and removing the dirt, grime, and stains becomes difficult and risky as they are mounted at a certain height. This can leave your light fixtures dull and dingy, affecting your home's aesthetic value and indoor air quality.

If you want to keep your home bright, positive, and inviting, use safe and effective methods to clean delicate or glass-based light fixtures. Using abrasive tools, strong cleaners, or the wrong methods can lead to scratches or serious damage. Plus, accessing the high-mounted fixture can pose potential injury hazards.

So, we are sharing safe and effective cleaning methods to tackle dust buildup, dirt, grime and stains from all types of light fixtures in your home. Ensure you follow the right techniques and safety measures for spotless outcomes.

1. Stock Up on Necessary Cleaning Supplies



Here is the list of supplies you will need to clean your dirt-laden light fixtures:

- Telescopic dusters
- Microfiber cloths

- Towels
- A huge plastic bowl or tub
- White vinegar
- Mild dishwashing soap liquid
- Warm water
- Ladder or step stool

Tip: Avoid using store-bought cleaners as they contain toxic chemicals and VOCs that can trigger your allergy or cause coughing, wheezing and other respiratory problems. Plus, using microfiber cloths and towels for cleaning can be one of the best cost-saving tips for landlords and tenants when it comes to maintaining a property.

2. Ensure Utmost Safety: Turn Off Your Light Fixture

Safety comes first when cleaning something related to electricity. A careless cleaning approach can lead to a serious problem, such as a short circuit or injury. Therefore, end of lease cleaning Melbourne experts turn off the light fixtures and the main power to prevent potential accidents. Make sure you double check the main electricity box before using cleaning solutions or water-based methods for cleaning.

If disassembling the fixture, you can lay a towel on the table or any hard surface. For mounted ones, use a sturdy step stool or ladder.

3. Know the Type of Light Fixture

This is pivotal for safe, sound and effective cleaning. Make sure you understand the different types of lighting fixtures and use the right methods accordingly. Here are a few common types of light fixtures available in a home:

- Pendant lights: These are mounted in the kitchen and are super delicate. Use a microfiber cloth for cleaning
- Chandeliers: These are multi-branched types and the most expensive fixtures.
- Sconces: Wall-mounted fixtures and you may need to disassemble them for cleaning.
- Flush Mounts: These are ideal for low-ceiling properties and can be cleaned easily.

Before applying any product or cleaning method, take your time and know the type. However, it is good to avoid using products that contain ammonia and other harsh chemicals for the indoor environment and your health.

4. Remove Accumulated Dust and Dirt Using Microfiber Cloth

Start the process by eliminating accumulated dust and debris from the surface. Use a dry microfiber cloth and gently wipe down the light fixture. You can also use a telescopic duster or a vacuum machine with a brush attachment for flush mounts and other low-ceiling fixtures. Professionals always pay attention to ceiling lights, chandeliers and pendant lights when performing the best end of lease cleaning Melbourne because these accumulate the most dust. So, gently and patiently tackle dust particles and allergens.

5. Carefully Wipe Down the Light Bulbs

Ensure the light bulbs are cool before you wipe them down. First, unscrew the bulb from the fixture and take a damp cloth to get rid of baked-on dirt and dust caused by heat. Make sure you handle breakable bulbs gently to prevent breakage. After that, wipe down with a dry cloth to prevent moisture buildup.

Tip: Use duct tape to remove stubborn dirt and grime.

6. Clean Chandeliers & Glass Pendant Lights with Vinegar



Do not forget to place a big towel or blanket underneath the chandelier to protect any falling pieces. Now, carefully remove crystals from top to bottom and clean them with a dry cloth. For pendant lights, ensure that you don't misplace the hardware and screws. Mix equal parts of vinegar, warm water and dishwashing soap into a spray bottle. Spray and wipe down the crystals or globes and buff dry to prevent streaks. Dusting regularly can prevent dust build up and improve indoor air quality.

Gently scrub the metal part of the fixture to remove dirt and stubborn stains. Make sure the parts are dry before reassembling them to prevent an electrical circuit.

7. Revitalise Recessed Can Lights

If you want to keep your recessed can lights bright, shiny and dust-free, follow this simple yet effective cleaning method:

- Disassemble the light bulb from the fixture.
- Wipe down the baffle with a damp cloth to eliminate dirt and grime.
- Clean the recessed housing in the ceiling using the same cloth.
- Once both the components are clean and dry, reattach them and clean their inside with a cloth.
- Wipe down the bulb for better clarity before screwing it back into the fixture.

8. Final Check Before Turning On Lights

After cleaning dirty light fixtures in your home, use a dry microfiber cloth and gently dry them to avoid streaks and water spots. If you have removed any parts, such as shades, reassemble them according to the manufacturer's instructions.

Now, turn on the power while keeping all electrical safety guidelines in mind. Make sure you inspect each fixture for the best outcomes.

If you want to clean the entire rental property, hire professionals for a budget end of lease cleaning Melbourne. They follow a pre-approved checklist, which includes all rooms, areas, and hard-to-reach surfaces to help you secure full bond money.

Wrapping Up

These are the most effective and safe methods to clean almost all types of light fixtures without any professional assistance. Use these techniques to promote bright lighting, a positive environment, and quality indoor air in your beautiful abode.

6. The Impact of Lighting on Home Ambiance and Mood

Being in the exact same space for various hours of the day across different scenarios may not necessarily go with the current mood that you are in. While we continue to switch between the trends of the new-normal of attending work calls, exercising, or even cosying up on the sofa to watch a good movie on the weekend, our homes need to adapt the lighting with our mood and the work we do. It's like the expression – “read the room”. People have now started looking at lighting as a core home-décor essential to revamp their spaces and give their homes a whole new look depending on the mood and time of the day.

Switching up the lighting in your house can go a long way in lifting the mood and preparing you for the host of tasks carried out throughout the day. Let's look at a few important tips on mood lighting to spruce up your décor game this season.

Mood lighting – a modern-day essential?



For starters, lighting can drastically change the mood of a room. Enter a room washed in mellow warm lights and then the same room with big screaming fluorescent tubes, the difference is stark. Studies have also found that lighting affects people's mood as people feel warm and relaxed when exposed to bright lights with hints of red hues and feel more focused and driven when exposed to blur lights. Good lighting strikes a harmonious balance in the room, bringing together all the components that make up a stellar space. It creates cosy spots, enhances depth and height, and brings colour to the most impressive areas.

In contemporary interior design, a combination of aesthetic and utility has taken centre stage effectively giving rise to good lighting. Gone are the days where tube lights sufficed. People are now looking at smart lighting that can give them a hassle-free experience by offering a range of options with Amazon Alexa and Google Assistant. You can opt for smart bulbs that come with as many as 16 million colour options and can be adjusted according to your mood. Ceiling lights to the rescue Well-thought out lighting is an easy way to create the best ambience at home and the most convenient way to do it is to get your ceiling lights right. When you plan to install ceiling lights in our homes, it is important to map out your requirements especially when you are looking at working, exercising and unwinding in the same room. Certain new range of ceiling lights help you control the ambience of your room as per your mood and requirement. A single product can help emulate the space of an office with bright white lights that help keep you more focused thereby setting the mood for a productive day. If you want something more low-key, the same product has warmer tones that can do the trick by exuding a relaxed vibe as you unwind from a hard day's work.

If you want to stimulate natural light for your daily workout sessions, the same product can emulate natural tones of white light for a rejuvenating workout session or a soothing meditation session.

While the same room transitions as our work, exercise, and relaxation space, the ceiling lights in our homes should integrate good lighting with convenience without compromising on style. There are ceiling lights that can help with 3-in-1 interchangeable colours with just the switch of a button. These lights offer 3 different hues of white - 'cool white' (6500K), 'warm white' (3000K) and 'natural white' (4000K) to create the ideal setting of a warm and relaxed atmosphere.

Go for energy efficient, eco-friendly solutions

With the looming fear of a climate crisis, it is important that as consumers we make conscious energy consumption decisions. LED Lights are one of the most eco-friendly lighting options in comparison to the age-old tube lights. They have increased durability and do not dim with time. As the light is focused in a single direction, it has better quality of light distribution, resulting in low energy consumption while also remaining affordable. Most LED lights are made from recyclable material and therefore do not harm the environment, making it easy to safely recycle LED lights.

As we look for options to revamp our homes this season, let's make sure we uplift our moods and spaces with lighting solutions that not only make our spaces brighter, but smarter.

Bottom Line

Selecting the ideal lighting for your home is more than just choosing light fixtures; it's about creating a harmonious blend of functionality, style, and ambiance. The right lighting can enhance the beauty of your space, set the mood, and cater to your daily activities. Consider the unique needs of each room, energy efficiency, and the design aesthetic you want to achieve.

Whether it's warm pendant lights for the dining area or bright LED fixtures for the kitchen, thoughtful choices can transform your living space into a welcoming haven. Pair your lighting selections with proper maintenance, such as regular cleaning, to ensure lasting brilliance. Illuminate your home with care, and it will reward you with warmth, comfort, and elegance.

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