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Minetom 20-Pack S14 Replacement Bulbs



INTRODUCTION

Do you want to give your home or outdoor area a cozy, retro glow? For improving the look of your patio, backyard, or interior design, the Minetom 20-Pack S14 Replacement Light Bulbs are an excellent option. This package, which costs **\$19.99**, comes with 20 UL-listed incandescent Edison bulbs that have an S14 shape, an E26 medium base, and an 11 watt power output. These bulbs, which emit a 2200K warm white light, are perfect for bistros, weddings, parties, and just lighting up your living area. They create a warm and friendly atmosphere. They are corrosion and moisture resistant due to their nickel-plated aluminum base, which guarantees dependable operation even in inclement weather like heat, snow, or rain. You can easily create the mood for any event because it is fully compatible with the majority of dimmer switches (separately sold). Minetom's S14 bulbs provide long-lasting, aesthetically pleasing illumination at a reasonable cost, whether for string lights, pendant lamps, chandeliers, or porch lighting.

SPECIFICATIONS

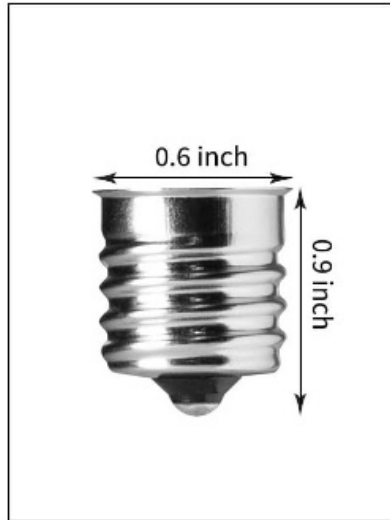
Brand	Minetom
Model Name	S14 Light Bulbs
Light Type	Incandescent
Shape	S14
Base Type	E26 Medium
Wattage	11 Watts
Voltage	120 Volts
Brightness	40 Lumens
Color Temperature	2200K Warm White
Color Rendering Index	90
Special Features	Dimmable, Flicker-Free, Eye-Friendly, Instant On, Long Lasting
Material	Glass with Nickel-Plated Aluminum Base
Indoor/Outdoor Usage	Both
Power Source	Corded Electric
Specific Uses	Patio, Yard, Garden, Wedding, Party, Bistro, Bar, Restaurant, Living Room
Unit Count	20 Bulbs (1 Pack)
UL Certification	Yes
Durability	Waterproof and Rust-Resistant

Do You Know What Base of Bulb You Need?

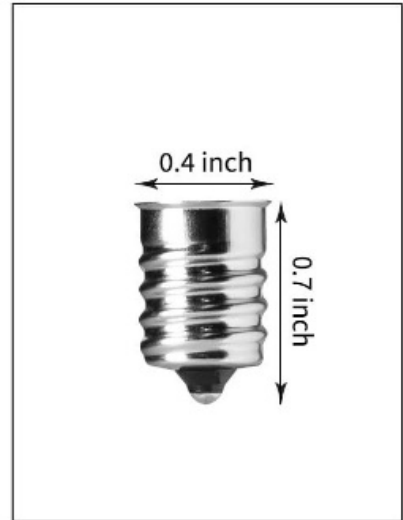
This Product



E26 Base



C9/E17 Base



C7/E12 Base

TIPS: PLEASE MEASURE YOUR BULB BASE BEFORE ORDERING

WHAT'S IN THE BOX

- 20 x Minetom S14 Replacement Bulbs (120V/11W, E26 medium base)
- Protective packaging to keep bulbs safe during delivery

FEATURES

- **Vintage Design:** Styled like classic Edison S14 bulbs, these lights create a nostalgic warm glow that enhances any setting, from patios to indoor chandeliers.
- **Pack Size:** Supplied in a generous pack of 20 bulbs, making it easy to replace multiple lights at once or keep spares on hand for future use.
- **Brightness:** Each bulb emits 40 lumens, delivering a soft, cozy glow that's perfect for creating ambient lighting without being overpowering.
- **Wattage:** Designed to use only 11 watts per bulb, striking a balance between warm illumination and energy-conscious performance.

- **Color Temperature:** With a 2200K warm white tone, the bulbs give off a soothing, candlelight-like glow that promotes relaxation.
- **Base Type:** Features a universal E26 medium base, ensuring compatibility with most standard fixtures and string lights.

E26 Medium Screw Base

Flicker-free help to reduce eye strain

1800K

5500K

16000K

2200K

1.8 inch

3.9 inch



DIMMABLE

UL

CERTIFIED

UL Listed

Energy Used	11W
Bulb Dimming	Yes (Dimmer required)
Brightness	40 Lumens
Light Color	Warm White
Lifespan	1,000+ Hrs
Ampere	1.38A
Voltage	120 V



- **Durability:** Certified with UL listing, the bulbs meet rigorous quality and safety standards for reliable performance.
- **Material:** Built with clear glass and a nickel-plated aluminum base, they combine elegant looks with sturdy construction.
- **Weather Resistant:** Designed with waterproof and anti-rust qualities, these bulbs are suitable for outdoor setups year-round.



- **Dimmable:** Fully compatible with most dimmer switches, allowing you to control brightness to suit the mood.
- **Eye-Friendly:** Equipped with flicker-free technology, reducing eye strain and making them comfortable for long use.
- **Versatile Use:** Ideal for string lights, patios, gardens, bistros, cafes, or cozy indoor environments.
- **Instant-On:** Lights up immediately when switched on, with no delays or warm-up time.
- **Wide Compatibility:** Fits a variety of fixtures including chandeliers, pendant lights, and outdoor string lights.
- **Commercial Grade:** Built for long-lasting durability, making them a dependable option for both home and business use.

SETUP GUIDE

- **Step 1: Ensure power is turned off:** Always switch off electricity before replacing

bulbs to ensure safety.

- **Step 2: Allow existing bulbs to cool down:** Give previously used bulbs a few minutes to cool before handling them.
- **Step 3: Carefully unscrew the old bulb:** Rotate counterclockwise while holding the base firmly to avoid breakage.
- **Step 4: Take a new Minetom S14 bulb:** Remove one bulb carefully from the protective packaging.
- **Step 5: Align the E26 base with the socket:** Make sure the bulb's base fits directly into the fixture.
- **Step 6: Screw the bulb in clockwise:** Turn gently until snug, avoiding over-tightening which can damage the socket.
- **Step 7: Ensure the bulb is seated properly:** Confirm the bulb is straight and secure before use.
- **Step 8: Replace bulbs one by one for string lights:** This helps avoid confusion and ensures each socket is properly fitted.
- **Step 9: Check outdoor fixtures for waterproofing:** Confirm that sockets are rated for outdoor use to prevent damage.
- **Step 10: Connect to dimmer (optional):** Attach to a compatible dimmer for adjustable lighting.
- **Step 11: Plug in and test the bulbs:** Turn on the fixture to verify each bulb illuminates correctly.
- **Step 12: Inspect all connections:** Ensure no sockets are loose or misaligned when using multiple bulbs.
- **Step 13: Replace any damaged or missing bulbs:** Keeping all bulbs working maintains even light distribution.
- **Step 14: Avoid mixing wattages:** Stick with similar wattage bulbs in the same fixture for safe operation.
- **Step 15: Restore power and enjoy the glow:** Once all steps are complete, switch on the power and enjoy the warm atmosphere.

CARE & MAINTENANCE

- **Clean Regularly:** Wipe bulbs with a dry microfiber cloth to maintain brightness and prevent dust buildup.

- **Avoid Moisture Exposure:** Keep sockets dry before installing bulbs to prevent short circuits.
- **Check for Damage:** Replace bulbs immediately if you notice cracks, chips, or broken glass.
- **Store Properly:** Keep spare bulbs in their original packaging to reduce the risk of accidental breakage.
- **Avoid Overheating:** Do not use these bulbs in fully enclosed fixtures without proper ventilation.
- **Use Compatible Dimmers:** Pair with recommended dimmers to prevent flickering and extend bulb life.
- **Outdoor Protection:** Always use weatherproof sockets and covers for outdoor installations.
- **Handle with Care:** Hold bulbs by the base during installation instead of gripping the glass.
- **Turn Off Power Before Maintenance:** Always switch off electricity before replacing or cleaning bulbs.
- **Replace Promptly:** Swap out burned-out bulbs quickly to maintain balanced lighting and avoid fixture stress.
- **Check Sockets:** Inspect sockets for rust or corrosion that can affect performance.
- **Avoid Frequent Switching:** Reduce rapid on/off cycles to preserve filament life.
- **Test Bulbs in Advance:** Check bulbs before special occasions to prevent last-minute failures.
- **Maintain Even Use:** Rotate bulbs in heavily used fixtures to balance wear and prolong lifespan.
- **Dispose Safely:** Follow local recycling or disposal guidelines—never throw bulbs in regular trash.

TROUBLESHOOTING

Issue	Possible Cause	Solution
Bulb not lighting	Loose installation	Tighten bulb securely in socket

Issue	Possible Cause	Solution
Bulb flickers	Incompatible dimmer	Use a compatible dimmer switch
Bulb burns out quickly	Overheating or power surge	Ensure ventilation and stable voltage
Only part of string lights work	One bulb defective	Replace faulty bulb
Bulbs dimmer than expected	Low voltage supply	Check electrical source
Bulbs rusting at base	Outdoor moisture	Use waterproof sockets
Bulbs overheating	Enclosed fixture	Use in open-air fixtures
Multiple bulbs fail at once	Power surge	Install surge protector
Bulb glass cloudy	Dirt or residue	Clean gently with microfiber cloth
Bulb base stuck in socket	Over-tightened	Use pliers carefully to remove base
Bulbs hum when dimmed	Dimmer issue	Replace with compatible dimmer
Bulbs fragile in storage	Improper packing	Store in original packaging
Light uneven across string	Mixed bulb types	Use only Minetom S14 bulbs
Bulb cracks in cold weather	Extreme temperature	Protect with weatherproof covers
String lights trip breaker	Overload	Reduce total wattage on circuit

PROS & CONS

Pros

- Warm and cozy lighting perfect for ambiance.
- Weather-resistant and rust-proof for outdoor use.
- UL-listed for safety and durability.
- Compatible with most standard E26 sockets.
- Value pack of 20 bulbs at affordable pricing.

Cons

- Incandescent design consumes more energy than LED.
- Shorter lifespan compared to LED alternatives.
- Can get hot with prolonged use.
- Fragile glass may break if mishandled.
- Not shatterproof, less ideal for high-traffic outdoor areas.

WARRANTY

The **Minetom 20-Pack S14 Replacement Bulbs** typically come with a **limited manufacturer's warranty**, ensuring that products are free from defects in materials and workmanship under normal use conditions. The warranty duration may vary depending on the seller but generally covers replacement or refund if a bulb arrives damaged, fails prematurely, or does not perform as advertised. Users are advised to keep purchase receipts and original packaging to process warranty claims smoothly. For outdoor usage, following installation and maintenance guidelines is crucial to maintaining warranty validity.

FREQUENTLY ASKED QUESTIONS

What type of bulbs are the Minetom 20-Pack S14 Replacement Bulbs?

The Minetom 20-Pack S14 Replacement Bulbs are 11W incandescent Edison-style bulbs with a warm white glow at 2200K.

What base type do the Minetom 20-Pack S14 Replacement Bulbs use?

These bulbs feature a standard E26 medium base, making them compatible with most string lights and fixtures.

What is the brightness output of the Minetom 20-Pack S14 Replacement Bulbs?

Each bulb delivers 40 lumens, providing a soft, cozy, and eye-friendly ambiance.

What materials are used in the Minetom 20-Pack S14 Replacement Bulbs?

The bulbs are made of glass with nickel-plated aluminum bases, offering durability and rust resistance.

What is the voltage rating of the Minetom 20-Pack S14 Replacement Bulbs?

These bulbs are rated for 120V, suitable for standard U.S. household electrical systems.

What is the color rendering index (CRI) of the Minetom 20-Pack S14 Replacement Bulbs?

They feature a CRI of 90, ensuring vivid and accurate color presentation.

Where can the Minetom 20-Pack S14 Replacement Bulbs be used?



They are versatile for string lights, chandeliers, pendant lights, wall sconces, table lamps, and commercial lighting setups.

VIDEO – PRODUCT OVERVIEW

<https://manuals.plus/wp-content/uploads/2025/09/Minetom-20-Pack-S14-Replacement-Bulbs-User-Manual.mp4>

References

- [User Manual](#)

 20-Pack S14 Replacement Bulbs, B07F6XCLKB, Minetom, user
 Minetom manual

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