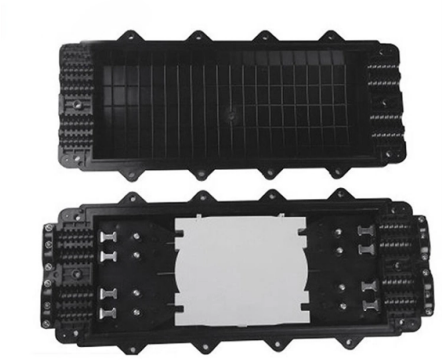
Deep cover plate for household electrical distribution boxes



Overview

Best Extra Deep Switch Plate Covers for Deep Electrical BoxesThe following sections dive into each option, summarizing what makes it suitable for deep elec.

Key Takeaways

Deep cover plates are designed to cover electrical boxes that protrude from the wall or house thicker devices, ensuring safety, code compliance, and a flush appearance.

Purpose of Deep Cover Plates

Deep cover plates are used when an electrical box does not sit flush with the wall surface, which can occur due to wall modifications, thicker devices like GFCI outlets, or older installations. They provide a deeper edge bevel to reach back around the box, filling gaps between the wall and the cover plate while maintaining a safe barrier over live wiring.

Types and Configurations

Deep plates are available for various devices: Toggle switches: Deep 1, 2, or 3 toggle plates to fill gaps from 1/16" to larger distances. Rocker switches: Deep plates fill 1/8" gaps; ears on the device may need bending or snapping off for proper fit. Duplex outlets: Deep 1 or 2 duplex plates for 1/16" gaps.

Blank plates: Deep 1 or 2 blank plates for junction boxes or unused openings. Combo plates: Multi-gang options for switches and outlets in one cover. Measuring for the Correct DepthTo select the right deep plate: Measure the distance from the wall surface to the top of the device or screw holding the device in the box.

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Determine the gap between the wall and the current cover plate. Choose a plate that matches or slightly exceeds this depth. For example, deep metal plates typically cover a 5/16" protrusion.

Installation Tips

Spacers or goof rings can be used to pull devices forward if the box is recessed. Ensure the plate sits flush against the wall without forcing it, which could damage the device or wall. For rocker switches, bending or snapping off the internal ears may be necessary to allow the plate to reach the wall.

Safety and Code Considerations

Electrical boxes containing wire splices must remain accessible; use blank deep plates for junction boxes to comply with NEC Section 314. 29. Switch and outlet boxes are considered accessible once the decorative plate is removed, satisfying code requirements.

Circuit breaker panels require a clear working space of at least 30" wide, 78" high, and 36" deep in front of them, so deep plates should not obstruct access.

Where to Buy

Deep cover plates are available from specialty suppliers like Kyle Switch Plates and major retailers such as Amazon, offering a variety of materials, colors, and configurations to match household needs. By selecting the correct deep cover plate and following proper installation guidelines, you can ensure both aesthetic integration and electrical safety for protruding or recessed household electrical boxes.

Article Content

Best Extra Deep Switch Plate Covers for Deep Electrical Boxes

The following sections dive into each option, summarizing what makes it suitable for deep electrical boxes and how it may fit different installation needs. All product details come from listed features and

Deep Switch Plate Cover, Thick Outlet Wall Plates

How to Measure For Deep PlatesDeep Switch Plates Solutions - Cover Your Protruding Electrical BoxesFind The Correct Solution Based on Which Type of Device You Are Covering.When your electrical box protrudes from the wall instead of sitting flush, you can easily correct the problem with a deep switch plate. Kyle Switch Plates carries a variety of solutions for electrical boxes that don''t sit flush with your wall.See more on kyleswitchplates Amazon

Amazon : Extra Deep Outlet Cover Plate

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Contains at least 50% recycled material. Global Recycled Standard (GRS) certified products contain recycled content that has been independently verified at each stage of the supply chain, from the

Amazon : Deep Switch Plate Cover

Contains at least 50% recycled material. Global Recycled Standard (GRS) certified products contain recycled content that has been independently verified at each stage of the supply chain, from the

How to Properly Cover an Electrical Box

The key is to use a covering that can be removed without tools or by simply using a common household tool like a screwdriver, allowing for immediate access to the box or panel face.

Deep Switch Plate Cover Options for Protruding Wall Boxes

Protruding electrical wall box? Find deep switch plate cover options using deep plates, extender rings, spacers to fill gap - Kyle Switch Plates.

How to Properly Cover an Electrical Box on a Wall

When the box must remain accessible because it contains active splices, junctions, or future connection points, a blank cover plate is the required, code-compliant solution. Before

Electrical Box Covers

Metal Electrical Box Covers & Device Plates – Made in the USA. Durable galvanized steel covers and device-mount plates, sized for standard 4" square metal-electric

Electrical Cover Plates | McMaster-Carr

Choose from our selection of electrical cover plates, including covers, wall plates, and more. Same and Next Day Delivery.

Amazon : Deep Wall Plate

2-Gang White Metal Centered Rocker Wall Plate Cover - 5.5" x 5.50", Jumbo/Oversize White Centered, Face Plate for Electrical Boxes Switches & Smart Devices, Matching Screws

Deep Beveled Single GFCI Decora Rocker Switch Plate

Description Deeper Style Raised Single Decora Rocker Light Switch Plates Deep single gang Decora rocker switch plates for covering Decora devices in a 1 gang

Electrical Boxes & Enclosures

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Shop electrical boxes and enclosures, such as weatherproof boxes and covers, junction boxes, and more. Order online today with fast shipping and easy returns.

Amazon : Deep Switch Cover Box

1-48 of 584 results for "Deep Switch Cover Box" Results Check each product page for other buying options. Price and other details may vary based on product size and color.

Electrical Panel Covers

Find the right electrical panel cover for your needs. Explore a variety of brands like Eaton, Leviton, and Square D. We offer UL Listed electrical panel covers for added safety. Browse our selection of

Amazon : Deep Outlet Cover

Mid-Size Duplex Outlet Cover Wall Plates 1-Gang 4.89" x 3.12" Switch Outlet Electrical Cover Plate Unbreakable Thermoplastic Faceplate for Light Receptacle Outlet Switch, White (6 Pack)

Electrical Box Covers for Safe Installations | Lowe''s

Electrical box covers protect wiring connections. View options for a clean finished appearance and well organized professional electrical installations.

Extra Deep Single Blank Electrical Switch Plates

Single Gang 9/16" Thick Raised Blank Switch Plate Cover Extra deep single empty switch plate cover for covering unused switch positions in electrical boxes that

Deep Beveled Duplex Outlet Cover Wall Plates

Use this extra deep outlet receptacle cover on electrical boxes that protrude from walls. These 5/16" deeper duplex outlet switch plates are for use with one duplex device with 2 plugs.

Enclosures and Power Distribution at B&Q

Enclosures Enclosures are cabinets or boxes used to house electrical components used in electrical power circuit control. Electrical cabinets are great for protecting circuits and control units from

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Contact Us

Continue your research online:

Website: https://explosivefunctions.co.za
Technical inquiry: https://explosivefunctions.co.za/contact.html
EU project coordination: Parque das Nações, Lisbon, Portugal

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 EXF OPTICAL NETWORKS - All rights reserved