

Red Dot Weatherproof metallic covers

Wet or dry, all outlets can go undercover with Code Keeper™

Code Keeper

Code Keeper while-in-use applications

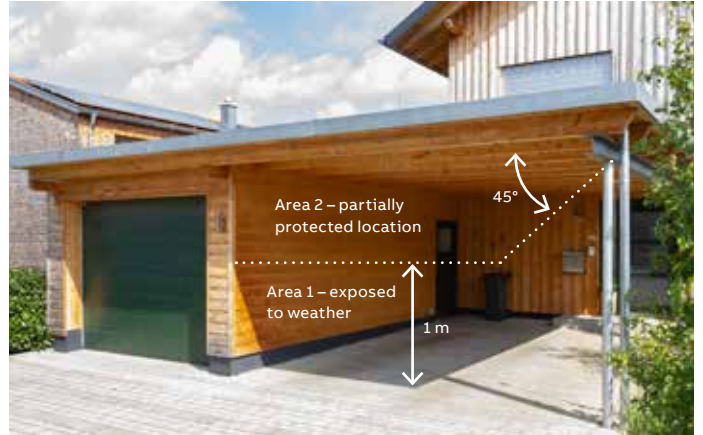
Weatherproof covers are required by the Canadian Electrical Code anyplace where water may come in contact with electrical outlets when a plug is in use. Code Keeper covers are also ideal anywhere to prevent accidental disconnects, reduce tampering and to provide a lockable cover that meets OSHA requirements.

Suggested applications:

- 1 Residential – holiday and landscape lighting, wells and sump pumps, sprinkler systems, plug-in timers, garages, patios.
- 2 Commercial – vending machines, car washes, outdoor signs, restaurant kitchens, greenhouses and nurseries, marinas, garages, lumberyards.
- 3 Industrial – manufacturing areas, food processing, water treatment plants, security cameras, laboratories, loading docks.
- 4 Recreational – pools and spas, parks, playgrounds, zoos, RV connections, athletic fields, ball parks, stadiums, outdoor stages, amphitheaters, golf courses.

Canadian Electrical Code, Rule 26-708

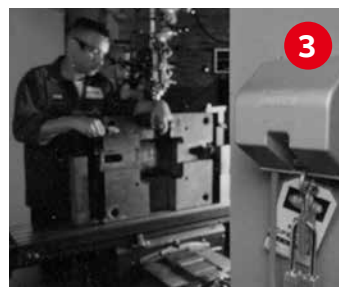
- 2) Receptacles of CSA configurations 5-15R, 5-20R, 5-20RA, 6-15R, 6-20R, and 6-20RA shall be provided with cover plates suitable for wet locations, whether or not a plug is inserted into the receptacle and marked “Extra Duty.”
- 3) Not with standing Subrules 1) and 2), cover plates marked “Wet Location Only When Cover Closed,” or the equivalent, shall be permitted for receptacles:
 - a) installed facing downward at an angle of 45° or less from the horizontal; or
 - b) located at least 1 m above finished grade or floor level and not in a wet location.



Code Keeper while-in-use covers are suitable for installation in Area 1 – exposed to weather.

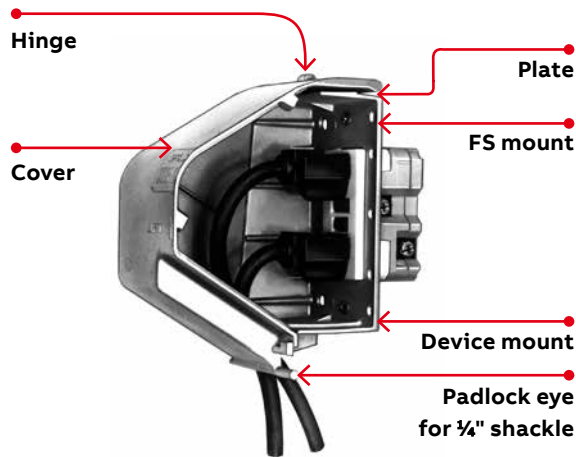


Red Dot Code Keeper wet location cover is NEMA 3R rated, UL listed and CSA certified and meets all the requirements of CEC Rule 26-708 (2) (3). Code Keeper covers are rugged, corrosion-resistant metal or plastic construction that provide long-lasting durability and are not subject to cracking or breaking. Made with the same Red Dot quality that contractors know and trust. Code Keeper covers offer a lifetime of use and safety.



Red Dot Weatherproof metallic covers

Code Keeper metallic while-in-use covers



Applications:

- Protects receptacles, switches and plugs for single-gang and two-gang configurations in dry and wet locations
- Prevents accidental equipment disconnects, reduces tampering and deters theft and equipment removal
- Required by CEC Rule 26-708(2)(3), anywhere a receptacle of CSA configuration 5-15R, 5-20R, 5-20RA, 6-15R, 6-20R or 6-20RA is exposed to the weather (Area 1). See illustration on page B3.

Features/Benefits:

- Copper-free* aluminum alloy provides increased corrosion resistance
- Die-cast, metal construction provides long-lasting durability
- NEMA 3R rating ensures protection against falling rain, sleet and external ice formation when used with appropriate device boxes
- Clear UL and CSA markings speed approval by inspectors
- Wide range of cover depths and receptacle configurations accommodate almost every common plug and cord size when combined with included adapter plates
- Combination box or device mounting design provides flexibility in installation
- Lockable for security, whether in use or not
- "Extra-Duty" per CEC Rule 26-708(2)
*Less than 0.004% copper content.

Standard materials:

- Covers and plates: Die-cast aluminum alloy with less than 0.004% copper content (copper-free)
- Gaskets: Closed-cell foam

Standard finish:

- Powder-coated finish

Compliances:

- CEC Rule 26-702(2)(3)
- UL listed
- CSA certified



CKSUV



CKMU



CKMUV



2CKU

Red Dot Weatherproof metallic covers

Code Keeper metallic while-in-use covers – Single gang

“Extra-Duty” per CEC Rule 26-708(2)

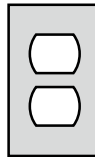


CKSUV – Small vertical cover, 2¼" internal depth

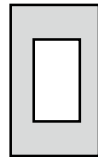


Cat. no.	Colour	Std. ctn.
CKSUV	Grey	8

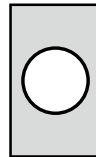
Diagrams



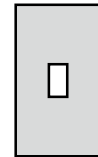
Duplex



GFCI

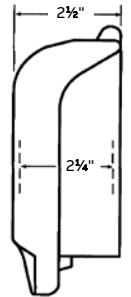


Single receptacle up to 1½"



Switch

Use for any of these configurations



Note: Covers packed with gasket and screws.

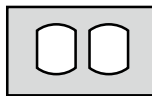


CKMU – Medium horizontal cover, 3¼" internal depth

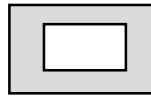


Cat. no.	Colour	Std. ctn.
CKMU	Grey	3

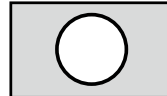
Diagrams



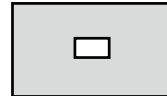
Duplex



GFCI

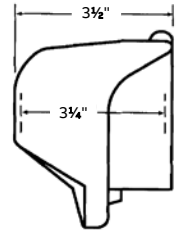


Single receptacle up to 1½"



Switch

Use for any of these configurations



Note: Covers packed with gasket and screws.

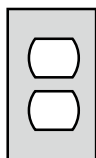


CKMUV – Medium vertical cover, 3¼" internal depth

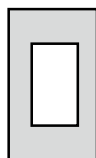


Cat. no.	Colour	Std. ctn.
CKMUV	Grey	6

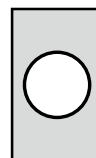
Diagrams



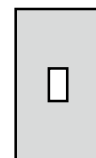
Duplex



GFCI

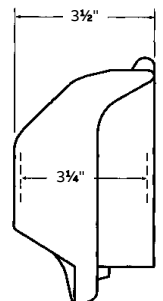


Single receptacle up to 1½"



Switch

Use for any of these configurations



Note: Covers packed with gasket and screws.

Red Dot metallic covers

Code Keeper metallic while-in-use covers – Two-gang

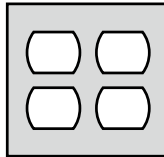


2CKU – Regular cover, 4½" internal depth

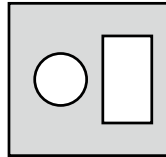


Cat. no.	Colour	Std. ctn.
2CKU	Grey	2

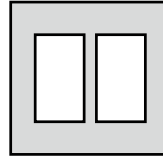
Diagrams



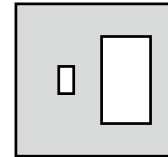
Two-duplex receptacle cover



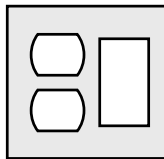
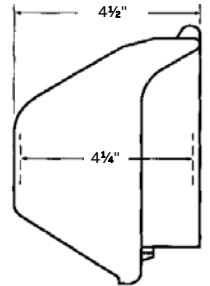
Single up to 1½" and GFCI receptacle cover



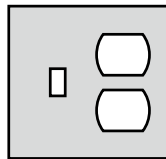
Two-GFCI receptacle cover



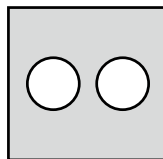
Toggle and GFCI receptacle cover



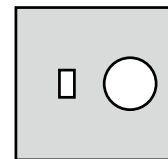
Duplex and GFCI receptacle cover



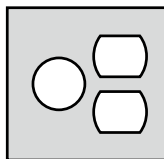
Toggle and duplex receptacle cover



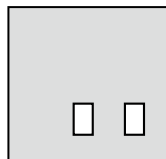
Two-single up to 1½" receptacle cover



Toggle and single up to 1½" receptacle cover



Single up to 1½" and duplex receptacle cover



Two-toggle switch cover

Use for any of these configurations:

Note: Covers packed with gasket and screws.