

OCB Outdoor Connection Box

NEC/CEC:
Listed for Ordinary Locations

Applications

- Provides a simple method of installing receptacles used for head-bolt heater outlets in cold area, recreational vehicles, parking areas, trucking terminals, etc.
- Replaces makeshift enclosures and is an easy way to install outdoor wiring devices.

Features

- Easy installation.
- Standard set-screw design provides easy slip-fit mounting on either unthreaded or threaded 4" trade size rigid or IMC conduit.
- Set screws allow permanent positioning of receptacle openings as required.
- Use with standard receptacles and covers.
- Has four standard FS openings which accommodate single, duplex and GFI receptacles and weatherproof covers.
- Internal grounding screw standard.
- Corrosion resistant construction.
- Compact profile.
- Large volume for wiring capacity to allow feed-thru and splices.

Standard Materials

- Copperfree (4/10 of 1% max.) aluminum

Standard Finishes

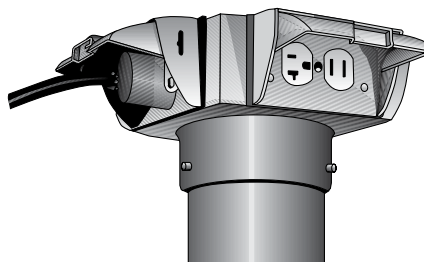
Aluminum Enamel

NEC/CEC Certifications and Compliances

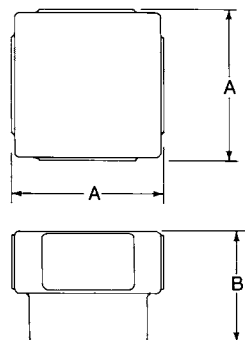
- UL Standard: 514A
- UL Listed: E-18095
- CSA Standard: C22.2 No. 18
- CSA Certified: 009795



Type OCB



Typical Application
(covers, receptacles not supplied)



Dimensional Data

Hub Size With 3 Set Screws	Wiring Capacity dm ³ (in ³)	No. Duplex Receptacle Openings	Dimensions in Millimeters (Inches)		Catalog Number
			A	B	
4	1.62 (99.00)	4	166.62 (6.56)	123.95 (4.88)	OCB404-SA