

Type 1 Mild Steel Junction Box *CHKO Series*

Hinge Door with Quarter Turn and w/ Knockouts



Application

- Designed for general purpose indoor commercial use as a junction, pull or switch box.
- Hinged cover with latch provides easy access during installation and maintenance.

Standards

- UL-50 Type 1
- CSA Type 1
- Complies with
 - NEMA Type 1
 - IEC 60529, IP20

Construction

- Formed and spot welded from 16 gauge (up to 30"x24") or 14 gauge (36"x24") steel.
- Formed steel covers close by use of slotted quarter turn latch.
- Full swing, hinged door. NOTE: Former butt hinge being transitioned to new integral design starting late 2020. See image gallery for view of new hinge.
- Easily removed knockouts on all 4 sides (see drawings for sizes and locations).
- Through holes in back for wall mounting.
- Grounding location embossed in body.

Finish

- Enclosure and cover are finished in ANSI 61 gray powder coating.

Accessories

- Type 1 Lock Kit
- CS Perforated Panels

New and improved PDF part drawing files with more detail now available.

Click part number in table below to access PDF, DXF, and STEP files.

Part No.	H	Enclosure	
		W	D
CHKO663	6.00	6.00	3.50
CHKO644	6.00	4.00	4.00
CHKO664	6.00	6.00	4.00
CHKO864	8.00	6.00	4.00
CHKO884	8.00	8.00	4.00
CHKO1084	10.00	8.00	4.00
CHKO10104	10.00	10.00	4.00
CHKO1284	12.00	8.00	4.00

Part No.	Enclosure		
	H	W	D
CHKO12104	12.00	10.00	4.00
CHKO12124	12.00	12.00	4.00
CHKO16124	16.00	12.00	4.00
CHKO18124	18.00	12.00	4.00
CHKO666	6.00	6.00	6.00
CHKO886	8.00	8.00	6.00
CHKO1086	10.00	8.00	6.00
CHKO10106	10.00	10.00	6.00
CHKO12106	12.00	10.00	6.00
CHKO12126	12.00	12.00	6.00
CHKO16126	16.00	12.00	6.00
CHKO16166	16.00	16.00	6.00
CHKO18126	18.00	12.00	6.00
CHKO18186	18.00	18.00	6.00
CHKO24186	24.00	18.00	6.00
CHKO24246	24.00	24.00	6.00
CHKO30246	30.00	24.00	6.00
CHKO36246	36.00	24.00	6.00
CHKO36248	36.00	24.00	8.00

Tags: **CHKO, commercial, junction box, knockouts, wallmount, type 1, NEMA 1, steel, keyhole slot,** *Data subject to change without notice.*
hinge door, quarter turn