



Quality Products. Service Excellence.

## Type 3R Painted Galvanized Steel Enclosure *C3R HCLO Series*

Lift-Off Hinge Door with Snap Latch



### Application

- Designed for use as a wiring/junction box.
- Provides protection against rain, sleet, snow and dripping water.

### Standards

- UL-50 Type 3R
- CSA Type 3R
- Complies with
  - NEMA Type 3R
  - IEC 60529, IP24

### Construction

- Formed and spot welded from 16 gauge galvanized steel (14 gauge when 24" wide)
- Extended height door and seam-free sides, front and back.
- Galvanized steel lift-off hinges with stainless steel pins.
- Cover fastened securely with zinc plated draw pull catches.
- Provisions for padlocking on zinc-plated draw pull catch.
- Embossed mounting holes on back.
- Foam gasket seal around door opening.

### Finish

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

### Accessories

- Additional Inner Panels
- Swing Panel Kit
- Additional Inner Panels

Part No.	Enclosure			Optional Inner Panel			Optional Panel	Optional Mount
	H	W	D	Part No.	H	W	Mounting Kit	Foot Kit
C3R864HCLO	8.00	6.00	4.00	14R0505	4.88	4.88	C3RHCL0PK1	C3RHCL0MFK1
C3R886HCLO	8.00	8.00	6.00	14R0705	6.75	4.88	C3RHCL0PK1	C3RHCL0MFK1
C3R1086HCLO	10.00	8.00	6.00	14R0707	6.75	6.88	C3RHCL0PK1	C3RHCL0MFK1
C3R12106HCLO	12.00	10.00	6.00	14R0909	8.75	8.88	C3RHCL0PK1	C3RHCL0MFK1
C3R12126HCLO	12.00	12.00	6.00	14R1109	10.75	8.88	C3RHCL0PK1	C3RHCL0MFK1
C3R16126HCLO	16.00	12.00	6.00	14R1311	12.75	10.88	C3RHCL0PK1	C3RHCL0MFK1
C3R16166HCLO	16.00	16.00	6.00	18P1313	13.00	13.00	C3RHCL0PK2	C3RHCL0MFK2
C3R20166HCLO	20.00	16.00	6.00	18P1713	17.00	13.00	C3RHCL0PK2	C3RHCL0MFK2
C3R20208HCLO	20.00	20.00	8.00	18P1717	17.00	17.00	C3RHCL0PK2	C3RHCL0MFK2
C3R24208HCLO	24.00	20.00	8.00	18P2117	21.00	17.00	C3RHCL0PK2	C3RHCL0MFK2
C3R24248HCLO	24.00	24.00	8.00	18P2121	21.00	21.00	C3RHCL0PK2	C3RHCL0MFK2
C3R30248HCLO	30.00	24.00	8.00	18P2721	27.00	21.00	C3RHCL0PK2	C3RHCL0MFK2

*Data subject to change without notice*

© 2021. Hammond Manufacturing Ltd. All rights reserved.