

CONCEPT WITH ADDITIONAL QUARTER-TURN LATCHES, TYPE 4X

SPECIFICATIONS

- Manufactured from 14 gauge Type 304 or Type 316L stainless steel
- Seams continuously welded and ground smooth
- 1MRMQYQ [MHXL FSH] ½ERKI TVSZMHIW QE\MQ
- Corner formed doors
-)\XIVREP JSVQIH HIKVII FSH] ½ERKI
- 7XEMRPIWW WXIIU UYEVXIV XYVR PEXGLIW [MX
- provided on three sides of enclosure door
- Integral door alignment device to properly align door and gasket to body offset
- 4ERIP QSYRXMRK WXYHW ¼X STXMSREP '32') 48
- accessories
- Mounting holes in back of body for direct mounting or for optional
- I\XIVREP QSYRXMRK FVEGOIXW
- Stainless steel hidden hinges
- (SSVW EVI MRXIVGLERKIEFPI ERH IEWMP] VIQS
- style hinge pins
- Provision on door for thermoplastic data pocket
- Provision on door for optional doorstop kit
- 7IEQPIWW JSEQ MR TPEGI KEWOIX
- 7IPJ KVSYRHM RK PEXGL W]WXIQ [MXL HSYFPI V
- Bonding provision on door; grounding stud on body
- Furnished hardware kit consists of panel mounting nuts, panel
- KVSYRHM RK LEVH[EVI ERH WIEPMRK [E\WLIVW J
- Installation instructions

FINISH

(SSV ERH FSH] LEZI WQSSXL FVYWLIH ¼RMWL

ACCESSORIES

Type 316 Stainless Steel Door Stop Kit

CONCEPT panels

H2OMIT Vent Drains, Type 4X

, 31-8 8LIVQSIPIGXVMG (ILYQMHHM¹/₄IV

Handles

Lock Inserts

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, * 7MHI 1SYRX *MPXIV *ERW
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7XIIP 7XEMRPIWW 7XIIP ERH 2SR 1IXEPF'MG ;MR

PANELITE Enclosure Lights

,SP 7IEPIVW ,SPI 7IEPW

MODIFICATION AND CUSTOMIZATION

,SJJQER IIGIPW EX QSHMJ]MRK ERH GYWXSQM^M
 ,SYV WTLGMYGEXMSRW 'SRXEX]SYV P\$GEP ,S
 distributor for complete information.

BULLETIN: CWS

INDUSTRY STANDARDS

Mounting brackets required to meet UL/CSA external mounting requirements.

UL 508A Listed; Type 3R, 4, 4X, 12; File No. E61997
cUL Listed per CSA C22.2 No 94; Type 3R, 4, 4X, 12; File Number
E61997

NEMA/EEMAC Type 3R, 4, 4X, 12, 13

IEC 60529, IP66

Meets NEMA Type 3RX requirements

APPLICATION

For indoor or outdoor applications that require corrosion protection from chemicals and water, CONCEPT enclosures house larger controls and feature streamlined styling with an attractive stroked ¼ RMWL ½ YWL UYEVXIV XYVR PEXGLIW E ensures the door gasket sealing surface aligns with the enclosure body for secure closure.

Standard Product b

Catalog Number	AxBxC in./mm	Door Gauge	Body Gauge	Panel	Conductive Panel	Panel Size D x E in./mm	Mounting G x H in./mm	Latches Qty.	Style	J in./mm
CSD30368SSR	30.00 x 36.00 x 8.00 762 x 914 x 203	14	14	CP3630	CP3630G	34.20 x 28.20 869 x 716	28.50 x 34.50 724 x 876	4	Quarter-turn	10.00 254
CSD30368SS6R	30.00 x 36.00 x 8.00 762 x 914 x 203	14	14	CP3630	CP3630G	34.20 x 28.20 869 x 716	28.50 x 34.50 724 x 876	4	Quarter-turn	10.00 254
CSD36368SSR	36.00 x 36.00 x 8.00 914 x 914 x 203	14	14	CP3636	CP3636G	34.20 x 34.20 869 x 869	34.50 x 34.50 876 x 876	4	Quarter-turn	10.00 254
CSD36368SS6R	36.00 x 36.00 x 8.00 914 x 914 x 203	14	14	CP3636	CP3636G	34.20 x 34.20 869 x 869	34.50 x 34.50 876 x 876	4	Quarter-turn	10.00 254
CSD363610SSR	36.00 x 36.00 x 10.00 914 x 914 x 254	14	14	CP3636	CP3636G	34.20 x 34.20 869 x 869	34.50 x 34.50 876 x 876	4	Quarter-turn	10.00 254
CSD363610SS6R	36.00 x 36.00 x 10.00 914 x 914 x 254	14	14	CP3636	CP3636G	34.20 x 34.20 869 x 869	34.50 x 34.50 876 x 876	4	Quarter-turn	10.00 254
CSD423610SSR	42.00 x 36.00 x 10.00 1067 x 914 x 254	14	14	CP4236	CP4236G	40.20 x 34.20 1021 x 869	40.50 x 34.50 1029 x 876	4	Quarter-turn	13.00 330
CSD423610SS6R	42.00 x 36.00 x 10.00 1067 x 914 x 254	14	14	CP4236	CP4236G	40.20 x 34.20 1021 x 869	40.50 x 34.50 1029 x 876	4	Quarter-turn	13.00 330
CSD483610SSR	48.00 x 36.00 x 10.00 1219 x 914 x 254	14	14	CP4836	CP4836G	46.20 x 34.20 1173 x 869	46.50 x 34.50 1181 x 876	4	Quarter-turn	14.00 356
CSD483610SS6R	48.00 x 36.00 x 10.00 1219 x 914 x 254	14	14	CP4836	CP4836G	46.20 x 34.20 1173 x 869	46.50 x 34.50 1181 x 876	4	Quarter-turn	14.00 356
CSD603610SSR	60.00 x 36.00 x 10.00 1524 x 914 x 254	14	14	CP6036	CP6036G	58.20 x 34.20 1478 x 869	58.50 x 34.50 1486 x 876	4	Quarter-turn	17.00 432

