

CAST-X 500 WITH NEMA 1 and NEMA 4 ENCLOSURE (same enclosure for NEMA 1 or 4) >>>>

NEMA 4 simply has a sealant applied on the inside rim of the lid, as an extra protective measure.

- UL 508A Listed; Type 4, 6, 12, 13; File No. E61997
- cUL Listed per CSA C22.2 No. 94; Type 4, 6, 12, 13; File No. E61997
- NEMA Type 4, 6, 12, 13
- CSA, File No. 42186: Type 4, 12, 13
- IEC 60529, IP67



CAST-X 2000 WITH GENERAL PURPOSE ENCLOSURE – NO TSTAT - STANDARD MOUNT >>>

This enclosure is not certified to any particular zone or group.
We need to re-label the brochures as it is actually not “NEMA Certified”.
We just call it a “Dust Cap” or “General Purpose Enclosure”
This is true whether the enclosure has the Thermostat or not.

BELOW IS “STANDARD MOUNT” POSITION....NO T-STAT



CAST-X 2000 WITH GENERAL PURPOSE ENCLOSURE – WITH TSTAT - STANDARD MOUNT >

**This enclosure is not certified to any particular zone or group.
We just call it a “Dust Cap” or “General Purpose Enclosure”
This is true whether the enclosure has the Thermostat or not.**

BELOW IS “STANDARD MOUNT” POSITION....WITH T-STAT



BELOW IS "STANDOFF MOUNT" POSITION....NO T-STAT
STANDOFF WOULD NOT BE ORDERED WITH A THERMOSTAT



CAST-X 2000 WITH WATER RESISTANT ENCLOSURE – NO T-STAT and STANDOFF MOUNT >>

- UL 50, 50E Listed; Type 4, 12, 13; File No. E27525
- cUL Listed per CSA C22.2 No. 94; Type 4, 12, 13; File No. E27525
- UL 508A Listed; Type 4, 12, 13; File No. E61997
- cUL Listed per CSA C22.2 No. 94; Type 4, 12, 13; File No. E61997
- NEMA/EEMAC Type 4, 12, 13
- CSA, File No. 42184: Type 4, 12
- IEC 60529, IP66

STANDOFF WOULD NOT BE ORDERED WITH A THERMOSTAT



CAST-X 2000 WITH EXPLOSION PROOF ENCLOSURE – NO T-STAT, STANDARD MOUNT >>

Hazardous Location Terminal Enclosure

CSA, US and Canada Mark

Class 1, Divs. 1 & 2, Groups A, B, C, D

Class 2, Divs. 1 & 2, Groups E, F, G

Class 3, Divs. 1 & 2

Enclosure is certified by CSA (Canadian Standards Association) which is very similar to NEMA, but not exact same agency.



CAST-X 2000 WITH EXPLOSION PROOF ENCLOSURE – with T-STAT, STANDARD MOUNT >>

Hazardous Location Terminal Enclosure

CSA, US and Canada Mark

Class 1, Divs. 1 & 2, Groups A, B, C, D

Class 2, Divs. 1 & 2, Groups E, F, G

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CAST-X 2000 WITH EXPLOSION PROOF ENCLOSURE – NO T-STAT, STANDOFF MOUNT >>>

Hazardous Location Terminal Enclosure
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Class 3, Divs. 1 & 2

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THIS "STANDOFF MOUNT" WITH THE XP ENCLOSURE IS A CUSTOM OPTION... BUT IS AVIALABLE TO ORDER.



CAST-X 2000 WITH EXPLOSION PROOF ATEX CERTIFIED ENCLOSURE –

THIS OPTION IS NOT LISTED ON THE BROCHURE, BUT WE DO OFFER IT AS A CUSTOM OPTION WE HAVE MADE SEVERAL OF THESE FOR CUSTOMERS IN EUROPE, AS THEY LIKE THE FACT THAT THE ENCLOSURE IS ATEX AND IEC CERTIFIED.

NO T-STAT AVAILABLE HERE

- ATEX Certified Explosion Proof
- UL Classified 9L44
- CSA Code LR 86146
- FM Cert: FM09ATEX0073U
- Class 1, Div. 1 & 2, Groups B, C, D
- Class 1, Zone 1 & 2, IIB + H2
- Class 2, Div. 1 & 2, Groups E, F, G, Class 3, Div. 1 & 2
- Enclosure Type 4X (Type 7, & 9 for UL)
- IEC Certified: Ex db IIC Gb, EX tb IIIC Db



CAST-X 2500 WITH GENERAL PURPOSE ENCLOSURE – NO T-STAT..... DUAL TUBE

This enclosure is not certified to any particular zone or group.
We just call it a “Dust Cap” or “General Purpose Enclosure”
We need to re-label the brochures as it is actually not “NEMA Certified”.
This is true whether the enclosure has the Thermostat or not.



CAST-X 2500 WITH GENERAL PURPOSE ENCLOSURE – NO T-STAT..... SINGLE TUBE

This enclosure is not certified to any particular zone or group.
We just call it a “Dust Cap” or “General Purpose Enclosure”
We need to re-label the brochures as it is actually not “NEMA Certified”.
This is true whether the enclosure has the Thermostat or not.



**CAST-X 2500 WITH WATER RESISTANT ENCLOSURE – WITH OR WITHOUT T-STAT -
DUAL TUBE >>>>>>>>**

- UL 50, 50E Listed; Type 4, 12, 13; File No. E27525
- cUL Listed per CSA C22.2 No. 94; Type 4, 12, 13; File No. E27525
- UL 508A Listed; Type 4, 12, 13; File No. E61997
- cUL Listed per CSA C22.2 No. 94; Type 4, 12, 13; File No. E61997
- NEMA/EEMAC Type 4, 12, 13
- CSA, File No. 42184: Type 4, 12
- IEC 60529, IP66
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Enclosure is certified by CSA (Canadian Standards Association) which is very similar to NEMA, but not exact same agency.



CAST-X 2500 WITH WATER RESISTANT ENCLOSURE – WITH OR WITHOUT T-STAT - SINGLE TUBE >>>>>>>>

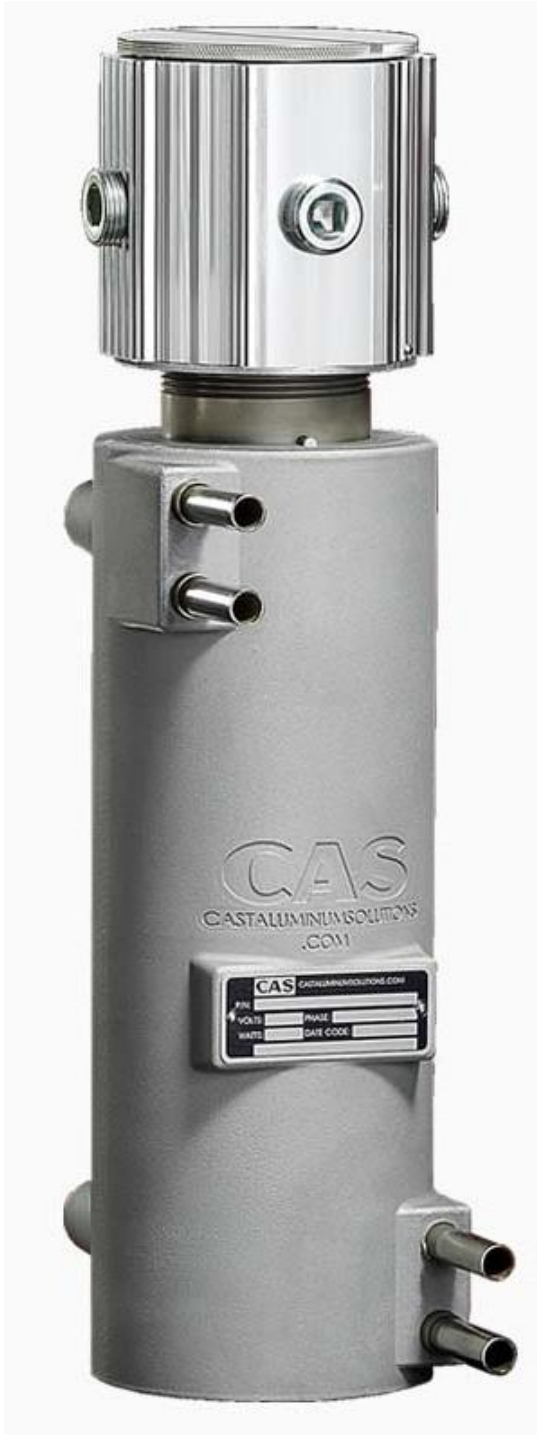
- UL 50, 50E Listed; Type 4, 12, 13; File No. E27525
- cUL Listed per CSA C22.2 No. 94; Type 4, 12, 13; File No. E27525
- UL 508A Listed; Type 4, 12, 13; File No. E61997
- cUL Listed per CSA C22.2 No. 94; Type 4, 12, 13; File No. E61997
- NEMA/EEMAC Type 4, 12, 13
- CSA, File No. 42184: Type 4, 12
- IEC 60529, IP66



CAST-X 2500 WITH EXPLOSION PROOF ENCLOSURE – NO T-STAT – DUAL TUBE

Hazardous Location Terminal Enclosure
CSA, US and Canada Mark
Class 1, Divs. 1 & 2, Groups A, B, C, D
Class 2, Divs. 1 & 2, Groups E, F, G
Class 3, Divs. 1 & 2

Enclosure is certified by CSA (Canadian Standards Association) which is very similar to NEMA, but not exact same agency.



CAST-X 2500 WITH EXPLOSION PROOF ENCLOSURE – NO T-STAT – SINGLE TUBE

Hazardous Location Terminal Enclosure

CSA, US and Canada Mark

Class 1, Divs. 1 & 2, Groups A, B, C, D

Class 2, Divs. 1 & 2, Groups E, F, G

Class 3, Divs. 1 & 2

Enclosure is certified by CSA (Canadian Standards Association) which is very similar to NEMA, but not exact same agency.



CAST-X 2500 WITH EXPLOSION PROOF ENCLOSURE – WITH T-STAT – DUAL TUBE

Hazardous Location Terminal Enclosure

CSA, US and Canada Mark

Class 1, Divs. 1 & 2, Groups A, B, C, D

Class 2, Divs. 1 & 2, Groups E, F, G

Class 3, Divs. 1 & 2

Enclosure is certified by CSA (Canadian Standards Association) which is very similar to NEMA, but not exact same agency.



CAST-X 2500 WITH EXPLOSION PROOF ENCLOSURE – WITH T-STAT – SINGLE TUBE

Hazardous Location Terminal Enclosure

CSA, US and Canada Mark

Class 1, Divs. 1 & 2, Groups A, B, C, D

Class 2, Divs. 1 & 2, Groups E, F, G

Class 3, Divs. 1 & 2

Enclosure is certified by CSA (Canadian Standards Association) which is very similar to NEMA, but not exact same agency.



CAST-X 2500 WITH EXPLOSION PROOF ATEX CERTIFIED ENCLOSURE – WITH OR WITHOUT T-STAT – DUAL TUBE

- ATEX Certified Explosion Proof
- UL Classified 9L44
- CSA Code LR 86146
- FM Cert: FM09ATEX0073U
- Class 1, Div. 1 & 2, Groups B, C, D
- Class 1, Zone 1 & 2, IIB + H2
- Class 2, Div. 1 & 2, Groups E, F, G, Class 3, Div. 1 & 2
- Enclosure Type 4X (Type 7, & 9 for UL)
- IEC Certified: Ex db IIC Gb, EX tb IIIC Db



CAST-X 2500 WITH EXPLOSION PROOF ATEX CERTIFIED ENCLOSURE – WITH OR WITHOUT T-STAT – SINGLE TUBE

- ATEX Certified Explosion Proof
- UL Classified 9L44
- CSA Code LR 86146
- FM Cert: FM09ATEX0073U
- Class 1, Div. 1 & 2, Groups B, C, D
- Class 1, Zone 1 & 2, IIB + H2
- Class 2, Div. 1 & 2, Groups E, F, G, Class 3, Div. 1 & 2
- Enclosure Type 4X (Type 7, & 9 for UL)
- IEC Certified: Ex db IIC Gb, EX tb IIIC Db



CAST-X 3000 WITH WATER RESISTANT ENCLOSURE – DUAL TUBE >>>>>>>>

- UL 50, 50E Listed; Type 4, 12, 13; File No. E27525
- cUL Listed per CSA C22.2 No. 94; Type 4, 12, 13; File No. E27525
- UL 508A Listed; Type 4, 12, 13; File No. E61997
- cUL Listed per CSA C22.2 No. 94; Type 4, 12, 13; File No. E61997
- NEMA/EEMAC Type 4, 12, 13
- CSA, File No. 42184: Type 4, 12
- IEC 60529, IP66



CAST-X 3000 WITH WATER RESISTANT ENCLOSURE – SINGLE TUBE >>>>>>>>

- UL 50, 50E Listed; Type 4, 12, 13; File No. E27525
- cUL Listed per CSA C22.2 No. 94; Type 4, 12, 13; File No. E27525
- UL 508A Listed; Type 4, 12, 13; File No. E61997
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- NEMA/EEMAC Type 4, 12, 13
- CSA, File No. 42184: Type 4, 12
- IEC 60529, IP66



CAST-X 3000 WITH EXPLOSION PROOF ATEX CERTIFIED ENCLOSURE – DUAL TUBE

- ATEX Certified Explosion Proof
- UL Classified 9L44
- CSA Code LR 86146
- FM Cert: FM09ATEX0073U
- Class 1, Div. 1 & 2, Groups B, C, D
- Class 1, Zone 1 & 2, IIB + H2
- Class 2, Div. 1 & 2, Groups E, F, G, Class 3, Div. 1 & 2
- Enclosure Type 4X (Type 7, & 9 for UL)
- IEC Certified: Ex db IIC Gb, EX tb IIIC Db



CAST-X 3000 WITH EXPLOSION PROOF ATEX CERTIFIED ENCLOSURE – SINGLE TUBE

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- UL Classified 9L44
- CSA Code LR 86146
- FM Cert: FM09ATEX0073U
- Class 1, Div. 1 & 2, Groups B, C, D
- Class 1, Zone 1 & 2, IIB + H2
- Class 2, Div. 1 & 2, Groups E, F, G, Class 3, Div. 1 & 2
- Enclosure Type 4X (Type 7, & 9 for UL)
- IEC Certified: Ex db IIC Gb, EX tb IIIC Db



CAST-X 4000 WITH WATER RESISTANT ENCLOSURE – DUAL TUBE >>>>>>>>

- UL 50, 50E Listed; Type 4, 12, 13; File No. E27525
- cUL Listed per CSA C22.2 No. 94; Type 4, 12, 13; File No. E27525
- UL 508A Listed; Type 4, 12, 13; File No. E61997
- cUL Listed per CSA C22.2 No. 94; Type 4, 12, 13; File No. E61997
- NEMA/EEMAC Type 4, 12, 13
- CSA, File No. 42184: Type 4, 12
- IEC 60529, IP66



CAST-X 4000 WITH WATER RESISTANT ENCLOSURE – SINGLE TUBE >>>>>>>>

- UL 50, 50E Listed; Type 4, 12, 13; File No. E27525
- cUL Listed per CSA C22.2 No. 94; Type 4, 12, 13; File No. E27525
- UL 508A Listed; Type 4, 12, 13; File No. E61997
- cUL Listed per CSA C22.2 No. 94; Type 4, 12, 13; File No. E61997
- NEMA/EEMAC Type 4, 12, 13
- CSA, File No. 42184: Type 4, 12
- IEC 60529, IP66



CAST-X 4000 WITH EXPLOSION PROOF ATEX CERTIFIED ENCLOSURE – DUAL TUBE

- ATEX Certified Explosion Proof
- UL Classified 9L44
- CSA Code LR 86146
- FM Cert: FM09ATEX0073U
- Class 1, Div. 1 & 2, Groups B, C, D
- Class 1, Zone 1 & 2, IIB + H2
- Class 2, Div. 1 & 2, Groups E, F, G, Class 3, Div. 1 & 2
- Enclosure Type 4X (Type 7, & 9 for UL)
- IEC Certified: Ex db IIC Gb, EX tb IIIC Db



CAST-X 4000 WITH EXPLOSION PROOF ATEX CERTIFIED ENCLOSURE – SINGLE TUBE

- ATEX Certified Explosion Proof
- UL Classified 9L44
- CSA Code LR 86146
- FM Cert: FM09ATEX0073U
- Class 1, Div. 1 & 2, Groups B, C, D
- Class 1, Zone 1 & 2, IIB + H2
- Class 2, Div. 1 & 2, Groups E, F, G, Class 3, Div. 1 & 2
- Enclosure Type 4X (Type 7, & 9 for UL)
- IEC Certified: Ex db IIC Gb, EX tb IIIC Db



CAST-X 4000 WITH INSULATING JACKET

