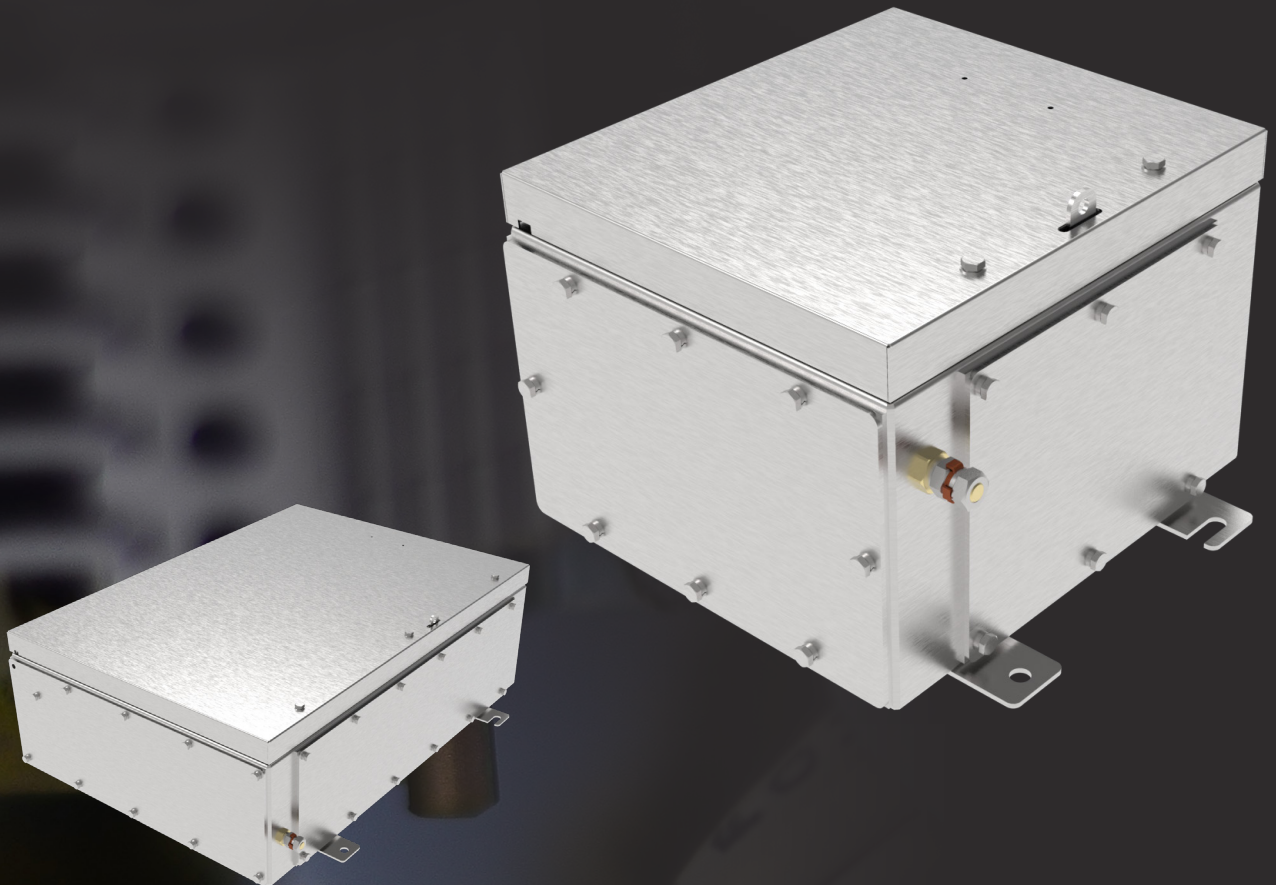


HAWKE
International

S SERIES ENCLOSURES

..... *For Harsh & Hazardous Environments*

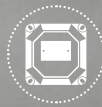


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ENCLOSURE SOLUTIONS

..... For Harsh & Hazardous Locations



Connecting you through Innovation

Experienced

With over 60 years experience protecting people and assets in the world's most demanding environments, Hawke is the obvious choice for reliability, quality and safety.

Worldwide

Our global network of over 20 licensed Enclosure Modifiers can support you wherever you're based and supply you with Hawke Enclosures.

Quality Driven

All Hawke products are designed to comply with ISO 9001 standards. Rigorous in-house and third party testing ensures that all our products exceed expectations.

Complete Solution

With an extensive range of Cable Glands, Enclosures, Connectors, Accessories, Control Stations and more Hawke International can provide you with a complete solution, no matter what your project is.



Follow us

Discover Hawke Enclosures

Harsh and Hazardous environments demand exceptional strength.

That's why we've been at the forefront of innovation for the past 30 years to provide superior Enclosures and unmatched engineering excellence.

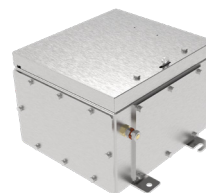
Whether it's an Enclosure for an Oil and Gas, Offshore Wind, Petrochemical or other Harsh and Hazardous application, Hawke International can provide a quality assured product that will ensure the protection not just of assets, but of lives.



The S Series

Our toughest Enclosure Range, the S Series has been designed for use in the world's most severe environments.

With unmatched chemical corrosion protection and dust and water ingress protection the S Range is perfect for use in Zones 1, 2, 21 and 22.

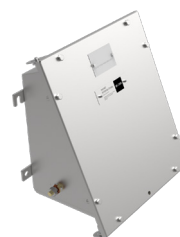


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The EA Range

For fast installation and easy inspection in Exe environments, the EA range is the ideal choice. Our most innovative enclosure range yet, the EA's radical sloped face design provides unmatched corrosion resistance and meets the highest demands for water and dustproof requirements.



The PL Range

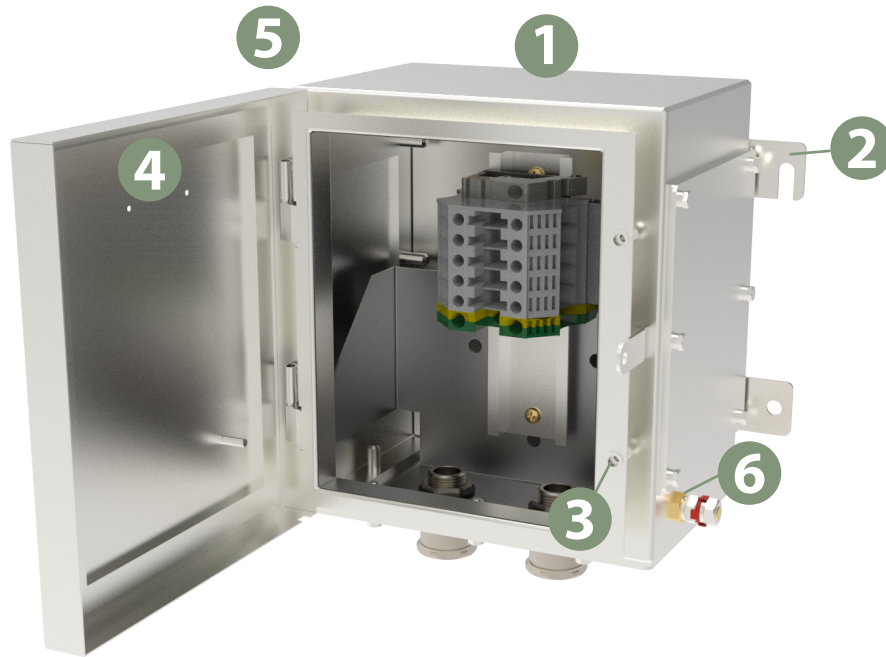
The ultimate in Glass Reinforced Plastic construction, the PL range has been designed to provide outstanding protection in Harsh & Hazardous environments. With an impressive impact strength of up to 20Nm; and exceptional resistance to corrosive atmospheres, the PL range offers a versatile and cost effective solution for Exe environments.



S SERIES

Tough. Durable. Reliable.

Our original Stainless Steel Enclosure range, the S Series has built a reputation for reliability and strength in some of the world's most arduous environments.



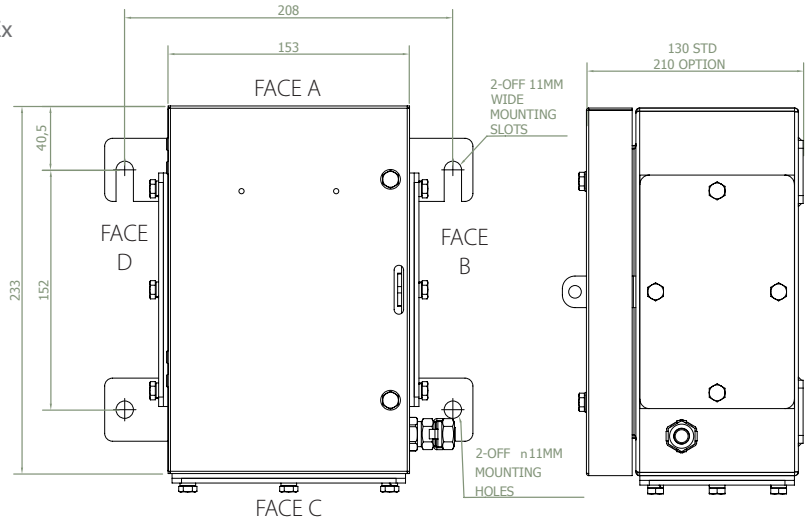
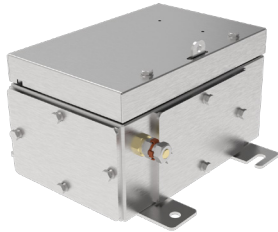
Features

- 1 Robust Steel Construction**
Enclosure material thickness ranges between 1.2-2.0mm with 2-3mm thick gland plates for ultimate strength.
- 2 Rigid Slotted External Mounting Feet**
Allows the Enclosure to be easily hung onto structures.
- 3 Stainless Steel Lid Fixing Screws with Nylon Washers**
Prevents the loss of screws during assembly and maintenance, reducing delays in installation or the need to replace the screws during the products lifetime.
- 4 Superior One-Piece Silicone Sponge Gasket**
Provides complete DTS01, IP66 and 4X protection from dust, oil and other non-corrosive materials.
- 5 Extensive Range of Enclosure Sizes Available**
Eleven standard enclosure sizes are available to cover a variety of applications. Sizes range from 153 x 223 x 130mm to 740 x 1000 x 210mm.
- 6 Internal/External Earth Stud Fitted**
To all of our Stainless Steel enclosures.



SIZE 1 (S1)

Increased Safety Exe Dual Certified ATEX/ IECEx



International Approvals



The S1 316 L Stainless Steel Enclosure offers high levels of corrosion resistance, easy installation and a robust construction, making it an ideal solution for some of the world's most arduous environments.

| Technical Data | |
|-------------------------------|---|
| Ingress Protection | IP66 to IEC/EC 60529; Type 4X |
| Deluge Protection | DTS01 |
| Material | 316 Brushed Finish Stainless Steel |
| Service Temperature | -60°C to +80°C |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| ATEX/IECEx | |
| ATEX/IECEx Protection Class | Ex II 2 GD Ex eb IIC Gb; Ex tb IIIC Db |
| ATEX Certificate No | Baseefa08ATEX0208X (S1) Baseefa08ATEX0207U (ZS1) |
| IECEx Certificate Number | IECEx BAS 08.0065X (S1) IECEx BAS 08.0064U (ZS1) |
| Construction & Test Standards | IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31 |
| Marine Approvals | ABS: 17-LD1653735-PDA DNV: TAE00003RY Bureau Veritas: 43523/A1 |
| Additional Certifications | EAC: RU C-GB.AA87.B.00430 Inmetro: IEx 16.0144X PESO: P457339 |
| CSA | |
| NEC Protection Class | Class 1 Div 2 ABCD Class I, Zone 1, AEx e IIC Gb Zone 21, AEx tb IIIC T80°C Db |
| CEC Protection Class | Ex e IIC Gb Ex tb IIIC T80°C Db |
| c CSA us Certificate | 70039997 |
| Construction & Test Standards | UL 50E, UL12.12.01, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, UL/CSA-C22.2 60079-31, CSA-C22.2 No. 94-M91, CSA-C22.2 No. 14-M91 |
| UL | |
| NEC Protection Class | Class I, Zone 1, AEx eb IIC Gb |
| CEC Protection Class | Ex eb IIC Gb |
| UL Certificate No | E181955 |
| Construction & Test Standards | UL 50E, UL508, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, CSA-C22.2 No. 94.1-15, CSA-C22.2 No. 14.2-15 |

FEATURES

- Robust & durable stainless steel construction.
- Rigid slotted external mounting feet for easier installation.
- Stainless steel lid fixing screws with retaining washers to prevent loss of screws during assembly and maintenance.
- Superior one piece silicone sponge gasket provides DTS01 deluge protection and ingress protection to IP66.

| Terminal Capacity | | | | | | | | | |
|-------------------|-----------------------------------|------|-----------|------------------|--------------------------------|----------|------|--------------------------------------|------|
| Terminal Type | Conductor Size (mm ²) | | Max Volts | Rail Orientation | Max. Physical Terminal Content | | | Reduced Terminal Content at Max Amps | |
| | Min. | Max. | | | Terminal Qty | Rail Qty | Amps | Terminal Qty | Amps |
| WDU 2.5 | 0.5 | 2.5 | 690 | V | 30 | 1 | 13 | 17 | 17 |
| UT 2.5 | 0.14 | 2.5 | 690 | V | 30 | | 13 | 21 | 15 |
| WDU 4 | 0.5 | 4 | 690 | V | 25 | | 18 | 16 | 22 |
| UT 4 | 0.14 | 4 | 690 | V | 25 | | 18 | 20 | 20 |
| WDU 6 | 0.5 | 6 | 690 | V | 19 | | 26 | 14 | 29 |
| UT6 | 0.2 | 6 | 690 | V | 19 | | 25 | 15 | 28 |
| WDU 10 | 1.5 | 10 | 690 | V | 15 | | 36 | 11 | 40 |
| UT 10 | 0.5 | 10 | 690 | V | 15 | | 36 | 12 | 39 |
| WDU 16 | 1.5 | 16 | 690 | V | 12 | | 47 | 9 | 53 |
| UT 16 | 1.5 | 16 | 690 | V | 12 | | 47 | 9 | 53 |
| WDU 35 | 2.5 | 35 | 690 | V | 9 | | 71 | 7 | 80 |
| UT 35 | 1.5 | 35 | 690 | V | 9 | | 70 | 9 | 70 |

* Max terminals are split across the quantity of terminal rails

| Maximum Quantity of Entries Per Face | | | | | | | | |
|--------------------------------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
| Face B/C/D | 5 | 3 | 2 | 2 | - | - | - | - |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.

Simplify your Engineering Projects with BoxHUBB



BoxHubb is Hawke's fast, free and simple solution for configuring enclosures online. Use **BoxHubb** for a fast, accurate, and globally accessible way to making your Enclosure design process faster than ever before. Go to www.ehawke.com/designhubb

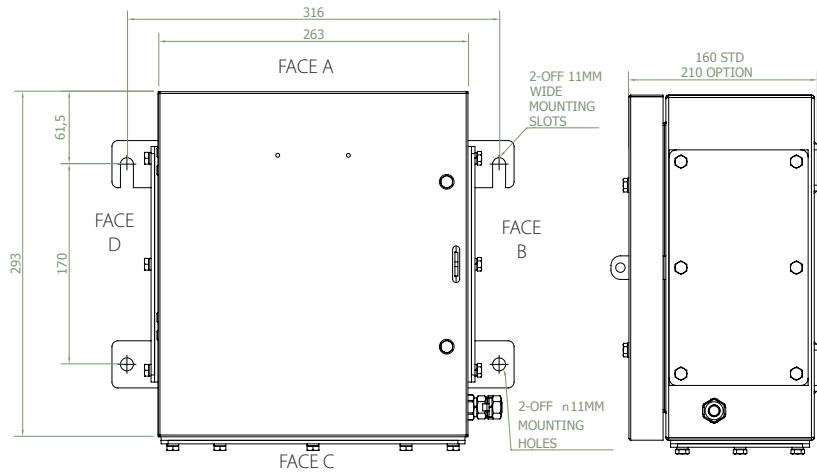
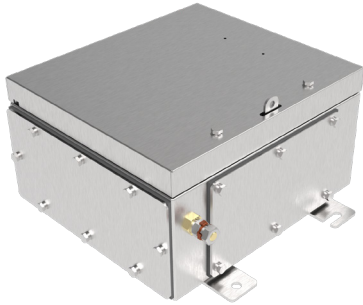




SIZE 2 (S2)

Increased Safety Exe Dual Certified ATEX/ IECEx

International Approvals



Available in either 160mm or 210mm deep options, the Hawke S2 boasts a robust 316L stainless steel construction. Its highly corrosive resistant construction and wide operating temperature range also make it a safe and reliable choice for some of the world's most testing applications, including; Oil and Gas and Marine.

Technical Data

| | |
|-------------------------------|---|
| Ingress Protection | IP66 to IEC/EC 60529; Type 4X |
| Deluge Protection | DTS01 |
| Material | 316 Brushed Finish Stainless Steel |
| Service Temperature | -60°C to +80°C |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| ATEX/IECEX | |
| ATEX/IECEX Protection Class | Ex II 2 GD Ex eb IIC Gb; Ex tb IIIC Db |
| ATEX Certificate No | Baseefa08ATEX0208X (S2) Baseefa08ATEX0207U (ZS2) |
| IECEX Certificate Number | IECEX BAS 08.0065X (S2) IECEX BAS 08.0064U (ZS2) |
| Construction & Test Standards | IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31 |
| Marine Approvals | ABS: 17-LD1653735-PDA DNV: TAE00003RY Bureau Veritas: 43523/A1 |
| Additional Certifications | EAC: RU C-GB.AA87.B.00430 Inmetro: IEx 16.0144X PESO: P457339 |
| CSA | |
| NEC Protection Class | Class 1 Div 2 ABCD Class I, Zone 1, AEx e IIC Gb Zone 21, AEx tb IIIC T80°C Db |
| CEC Protection Class | Ex e IIC Gb Ex tb IIIC T80°C Db |
| c CSA us Certificate | 70039997 |
| Construction & Test Standards | UL 50E, UL12.12.01, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, UL/CSA-C22.2 60079-31, CSA-C22.2 No. 94-M91, CSA-C22.2 No. 14-M91 |
| UL | |
| NEC Protection Class | Class I, Zone 1, AEx eb IIC Gb |
| CEC Protection Class | Ex eb IIC Gb |
| UL Certificate No | E181955 |
| Construction & Test Standards | UL 50E, UL508, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, CSA-C22.2 No. 94.1-15, CSA-C22.2 No. 14.2-15 |

FEATURES

- Available in 160mm or 210mm deep options.
- Robust Stainless Steel Construction.
- Superior one piece silicone sponge gaskets for excellent ingress and deluge protection.
- Rigid slotted external mounting feet for easy mounting onto structures.
- Stainless steel lid fixing screws with nylon retaining washers to prevent loss of screws during assembly and maintenance.

| Terminal Capacity | | | | | | | | | |
|-------------------|-----------------------------------|------|-----------|------------------|--------------------------------|----------|------|--------------------------------------|------|
| Terminal Type | Conductor Size (mm ²) | | Max Volts | Rail Orientation | Max. Physical Terminal Content | | | Reduced Terminal Content at Max Amps | |
| | Min. | Max. | | | Terminal Qty | Rail Qty | Amps | Terminal Qty | Amps |
| | | | | | | | | | |
| WDU 2.5 | 0.5 | 2.5 | 690 | V | 78 | 2 | 7 | 16 | 17 |
| | | | | H | 66 | 2 | 8 | | |
| UT 2.5 | 0.14 | 2.5 | 690 | V | 78 | 2 | 7 | 21 | 15 |
| | | | | H | 66 | 2 | 8 | | |
| WDU 4 | 0.5 | 4 | 690 | V | 62 | 2 | 11 | 15 | 22 |
| | | | | H | 52 | 2 | 12 | | |
| UT 4 | 0.14 | 4 | 690 | V | 64 | 2 | 11 | 19 | 20 |
| | | | | H | 54 | 2 | 12 | | |
| WDU 6 | 0.5 | 6 | 690 | V | 48 | 2 | 15 | 13 | 29 |
| | | | | H | 40 | 2 | 17 | | |
| UT 6 | 0.2 | 6 | 690 | V | 48 | 2 | 15 | 14 | 28 |
| | | | | H | 40 | 2 | 17 | | |
| WDU 10 | 1.5 | 10 | 690 | V | 38 | 2 | 22 | 11 | 40 |
| | | | | H | 32 | 2 | 24 | | |
| UT 10 | 0.5 | 10 | 690 | V | 38 | 2 | 22 | 12 | 39 |
| | | | | H | 32 | 2 | 24 | | |
| WDU 16 | 1.5 | 16 | 690 | V | 28 | 2 | 31 | 9 | 53 |
| | | | | H | 24 | 2 | 33 | | |
| UT 16 | 1.5 | 16 | 690 | V | 30 | 2 | 29 | 9 | 53 |
| | | | | H | 26 | 2 | 32 | | |
| WDU 35 | 2.5 | 35 | 690 | V | 20 | 2 | 48 | 7 | 80 |
| | | | | H | 16 | 2 | 54 | | |
| UT 35 | 1.5 | 35 | 690 | V | 22 | 2 | 52 | 12 | 70 |
| | | | | H | 18 | 2 | 58 | | |
| WDU 50N | 6 | 50 | 690 | V | 18 | 2 | 65 | 6 | 88 |
| UKH 50 | 16 | 50 | 690 | V | 18 | 2 | 55 | 8 | 87 |
| WDU 70N | 10 | 70 | 690 | V | 8 | 1 | 93 | 4 | 129 |
| WFF 35/AH** | 2.5 | 35 | 1100 | V | 7 | 1 | 76 | 7 | 76 |

* Max terminals are split across the quantity of terminal rails

** 210mm Deep ONLY

160mm Deep Maximum Quantity of Entries Per Face

| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face C | 17 | 12 | 7 | 4 | 3 | 2 | - | - |
| Face B/D | 11 | 8 | 5 | 3 | 2 | 2 | - | - |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.

210mm Deep Maximum Quantity of Entries Per Face

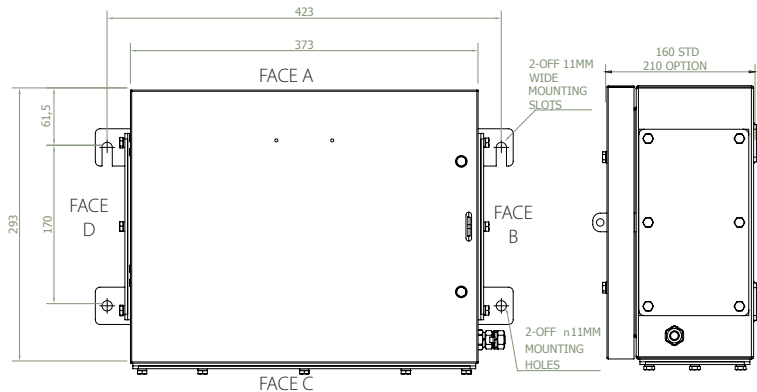
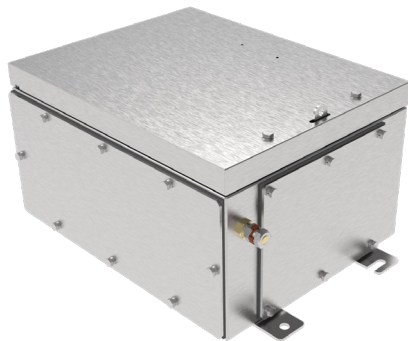
| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face C | 20 | 20 | 15 | 8 | 5 | 3 | 2 | 2 |
| Face B/D | 14 | 14 | 9 | 6 | 3 | 2 | 1 | 1 |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.



SIZE 2L (S2L)

Increased Safety Exe Dual Certified ATEX/ IECEx



The globally certified Hawke S2L Enclosure is designed to withstand some of the world's most arduous environments. With a wide operating temperature range, superior ingress protection and a robust stainless steel construction, the S2L is a safe and reliable Enclosure for hazardous areas.

Technical Data

| | |
|-------------------------------|---|
| Ingress Protection | IP66 to IEC/EC 60529; Type 4X |
| Deluge Protection | DTS01 |
| Material | 316 Brushed Finish Stainless Steel |
| Service Temperature | -60°C to +80°C |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| ATEX/IECEx | |
| ATEX/IECEx Protection Class | Ex II 2 GD Ex eb IIC Gb; Ex tb IIIC Db |
| ATEX Certificate No | Baseefa08ATEX0208X (S2L) Baseefa08ATEX0207U (ZS2L) |
| IECEx Certificate Number | IECEx BAS 08.0065X (S2L) IECEx BAS 08.0064U (ZS2L) |
| Construction & Test Standards | IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31 |
| Marine Approvals | ABS: 17-LD1653735-PDA DNV: TAE00003RY Bureau Veritas: 43523/A1 |
| Additional Certifications | EAC: RU C-GB.AA87.B.00430 Inmetro: IEx 16.0144X PESO: P457339 |
| CSA | |
| NEC Protection Class | Class 1 Div 2 ABCD Class I, Zone 1, AEx e IIC Gb Zone 21, AEx tb IIIC T80°C Db |
| CEC Protection Class | Ex e IIC Gb Ex tb IIIC T80°C Db |
| c CSA us Certificate | 70039997 |
| Construction & Test Standards | UL 50E, UL12.12.01, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, UL/CSA-C22.2 60079-31, CSA-C22.2 No. 94-M91, CSA-C22.2 No. 14-M91 |
| UL | |
| NEC Protection Class | Class I, Zone 1, AEx eb IIC Gb |
| CEC Protection Class | Ex eb IIC Gb |
| UL Certificate No | E181955 |
| Construction & Test Standards | UL 50E, UL508, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, CSA-C22.2 No. 94.1-15, CSA-C22.2 No. 14.2-15 |

International Approvals



FEATURES

- Available in 160mm or 210mm deep options.
- Robust Stainless Steel Construction.
- Superior one piece silicone sponge gaskets for excellent ingress and deluge protection.
- Rigid slotted external mounting feet for easy mounting onto structures.
- Stainless steel lid fixing screws with nylon retaining washers to prevent loss of screws during assembly and maintenance.

| Terminal Capacity | | | | | | | | | |
|-------------------|-----------------------------------|------|-----------|------------------|--------------------------------|----------|------|--------------------------------------|------|
| Terminal Type | Conductor Size (mm ²) | | Max Volts | Rail Orientation | Max. Physical Terminal Content | | | Reduced Terminal Content at Max Amps | |
| | Min. | Max. | | | Terminal Qty | Rail Qty | Amps | Terminal Qty | Amps |
| | | | | | | | | | |
| WDU 2.5 | 0.5 | 2.5 | 690 | V | 117 | 3 | 6 | 14 | 17 |
| | | | | H | 102 | 2 | 6 | | |
| UT 2.5 | 0.14 | 2.5 | 690 | V | 117 | 3 | 6 | 18 | 15 |
| | | | | H | 102 | 2 | 6 | | |
| WDU 4 | 0.5 | 4 | 690 | V | 93 | 3 | 8 | 13 | 22 |
| | | | | H | 82 | 2 | 9 | | |
| UT 4 | 0.14 | 4 | 690 | V | 96 | 3 | 8 | 16 | 20 |
| | | | | H | 84 | 2 | 9 | | |
| WDU 6 | 0.5 | 6 | 690 | V | 72 | 3 | 11 | 11 | 29 |
| | | | | H | 64 | 2 | 12 | | |
| UT6 | 0.2 | 6 | 690 | V | 72 | 3 | 11 | 12 | 28 |
| | | | | H | 62 | 2 | 12 | | |
| WDU 10 | 1.5 | 10 | 690 | V | 57 | 3 | 16 | 10 | 40 |
| | | | | H | 50 | 2 | 18 | | |
| UT 10 | 0.5 | 10 | 690 | V | 57 | 3 | 17 | 10 | 39 |
| | | | | H | 50 | 2 | 18 | | |
| WDU 16 | 1.5 | 16 | 690 | V | 42 | 3 | 23 | 8 | 53 |
| | | | | H | 38 | 2 | 25 | | |
| UT 16 | 1.5 | 16 | 690 | V | 45 | 3 | 23 | 8 | 53 |
| | | | | H | 40 | 2 | 24 | | |
| WDU 35 | 2.5 | 35 | 690 | V | 30 | 3 | 38 | 6 | 80 |
| | | | | H | 28 | 2 | 39 | | |
| UT 35 | 1.5 | 35 | 690 | V | 33 | 3 | 40 | 11 | 70 |
| | | | | H | 30 | 2 | 42 | | |
| WDU 50N | 6 | 50 | 690 | V | 18 | 2 | 52 | 6 | 88 |
| UKH 50 | 16 | 50 | 690 | V | 18 | 2 | 57 | 7 | 87 |
| WDU 70N | 10 | 70 | 690 | V | 16 | 2 | 63 | 3 | 129 |
| WFF 35/AH** | 2.5 | 35 | 1100 | V | 7 | 1 | 76 | 7 | 76 |

* Max terminals are split across the quantity of terminal rails

** 210mm Deep ONLY

160mm Deep Maximum Quantity of Entries Per Face

| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face C | 26 | 18 | 11 | 6 | 4 | 4 | - | - |
| Face B/D | 11 | 8 | 5 | 3 | 2 | 2 | - | - |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.

210mm Deep Maximum Quantity of Entries Per Face

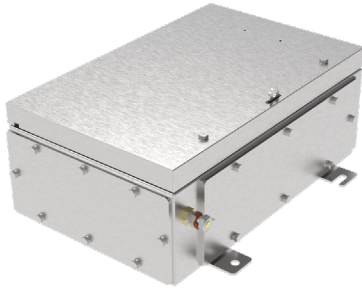
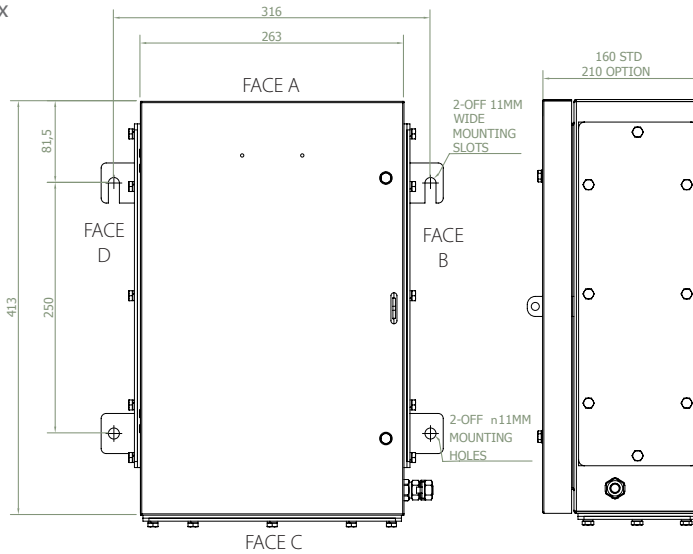
| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face C | 40 | 30 | 21 | 12 | 8 | 5 | 3 | 3 |
| Face B/D | 14 | 14 | 9 | 6 | 3 | 2 | 1 | 1 |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.



SIZE 3 (S3)

Increased Safety Exe Dual Certified ATEX/ IECEx



The S3 316 L Stainless Steel Enclosure offers high levels of corrosion resistance, easy installation and a robust stainless steel construction, making it a safe and reliable Enclosure for use in Exe applications.

Technical Data

| | |
|-------------------------------|---|
| Ingress Protection | IP66 to IEC/EC 60529; Type 4X |
| Deluge Protection | DTS01 |
| Material | 316 Brushed Finish Stainless Steel |
| Service Temperature | -60°C to +80°C |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| ATEX/IECEx | |
| ATEX/IECEx Protection Class | Ex II 2 GD Ex eb IIC Gb; Ex tb IIIC Db |
| ATEX Certificate No | Baseefa08ATEX0208X (S3) Baseefa08ATEX0207U (ZS3) |
| IECEx Certificate Number | IECEx BAS 08.0065X (S3) IECEx BAS 08.0064U (ZS3) |
| Construction & Test Standards | IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31 |
| Marine Approvals | ABS: 17-LD1653735-PDA DNV: TAE00003RY Bureau Veritas: 43523/A1 |
| Additional Certifications | EAC: RU C-GB.AA87.B.00430 Inmetro: IEx 16.0144X PESO: P457339 |
| CSA | |
| NEC Protection Class | Class 1 Div 2 ABCD Class I, Zone 1, AEx e IIC Gb Zone 21, AEx tb IIIC T80°C Db |
| CEC Protection Class | Ex e IIC Gb Ex tb IIIC T80°C Db |
| c CSA us Certificate | 70039997 |
| Construction & Test Standards | UL 50E, UL12.12.01, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, UL/CSA-C22.2 60079-31, CSA-C22.2 No. 94-M91, CSA-C22.2 No. 14-M91 |
| UL | |
| NEC Protection Class | Class I, Zone 1, AEx eb IIC Gb |
| CEC Protection Class | Ex eb IIC Gb |
| UL Certificate No | E181955 |
| Construction & Test Standards | UL 50E, UL508, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, CSA-C22.2 No. 94.1-15, CSA-C22.2 No. 14.2-15 |

International Approvals



FEATURES

- Available in 160mm or 210mm deep options.
- Robust Stainless Steel Construction.
- Superior one piece silicone sponge gaskets for excellent ingress and deluge protection.
- Rigid slotted external mounting feet for easy mounting onto structures.
- Stainless steel lid fixing screws with nylon retaining washers to prevent loss of screws during assembly and maintenance.

| Terminal Capacity | | | | | | | | | |
|-------------------|-----------------------------------|------|-----------|------------------|--------------------------------|----------|------|--------------------------------------|------|
| Terminal Type | Conductor Size (mm ²) | | Max Volts | Rail Orientation | Max. Physical Terminal Content | | | Reduced Terminal Content at Max Amps | |
| | Min. | Max. | | | Terminal Qty | Rail Qty | Amps | Terminal Qty | Amps |
| WDU 2.5 | 0.5 | 2.5 | 690 | V | 126 | 2 | 6 | 18 | 17 |
| | | | | H | 99 | 3 | 7 | | |
| UT 2.5 | 0.14 | 2.5 | 690 | V | 126 | 2 | 6 | 23 | 15 |
| | | | | H | 102 | 3 | 7 | | |
| WDU 4 | 0.5 | 4 | 690 | V | 102 | 2 | 9 | 17 | 22 |
| | | | | H | 78 | 3 | 10 | | |
| UT 4 | 0.14 | 4 | 690 | V | 102 | 2 | 9 | 22 | 20 |
| | | | | H | 81 | 3 | 10 | | |
| WDU 6 | 0.5 | 6 | 690 | V | 78 | 2 | 12 | 15 | 29 |
| | | | | H | 60 | 3 | 14 | | |
| UT6 | 0.2 | 6 | 690 | V | 78 | 2 | 12 | 15 | 28 |
| | | | | H | 60 | 3 | 14 | | |
| WDU 10 | 1.5 | 10 | 690 | V | 62 | 2 | 18 | 12 | 40 |
| | | | | H | 48 | 3 | 20 | | |
| UT 10 | 0.5 | 10 | 690 | V | 62 | 2 | 18 | 13 | 39 |
| | | | | H | 48 | 3 | 21 | | |
| WDU 16 | 1.5 | 16 | 690 | V | 50 | 2 | 24 | 10 | 53 |
| | | | | H | 36 | 3 | 29 | | |
| UT 16 | 1.5 | 16 | 690 | V | 50 | 2 | 24 | 10 | 53 |
| | | | | H | 39 | 3 | 28 | | |
| WDU 35 | 2.5 | 35 | 690 | V | 34 | 2 | 40 | 8 | 80 |
| | | | | H | 24 | 3 | 48 | | |
| UT 35 | 1.5 | 35 | 690 | V | 36 | 2 | 44 | 14 | 70 |
| | | | | H | 27 | 3 | 50 | | |
| WDU 50N | 6 | 50 | 690 | V | 32 | 2 | 44 | 8 | 88 |
| UKH 50 | 16 | 50 | 690 | V | 30 | 2 | 50 | 10 | 87 |
| WDU 70N | 10 | 70 | 690 | V | 14 | 1 | 77 | 4 | 129 |
| WFF 35/AH** | 2.5 | 35 | 1100 | V | 11 | 1 | 76 | 11 | 76 |

* Max terminals are split across the quantity of terminal rails

**210mm Deep ONLY

160mm Deep Maximum Quantity of Entries Per Face

| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face C | 17 | 12 | 7 | 4 | 3 | 2 | - | - |
| Face B/D | 23 | 16 | 10 | 5 | 4 | 3 | - | - |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.

210mm Deep Maximum Quantity of Entries Per Face

| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face C | 20 | 20 | 15 | 8 | 5 | 3 | 2 | 2 |
| Face B/D | 28 | 28 | 21 | 10 | 7 | 5 | 3 | 2 |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.

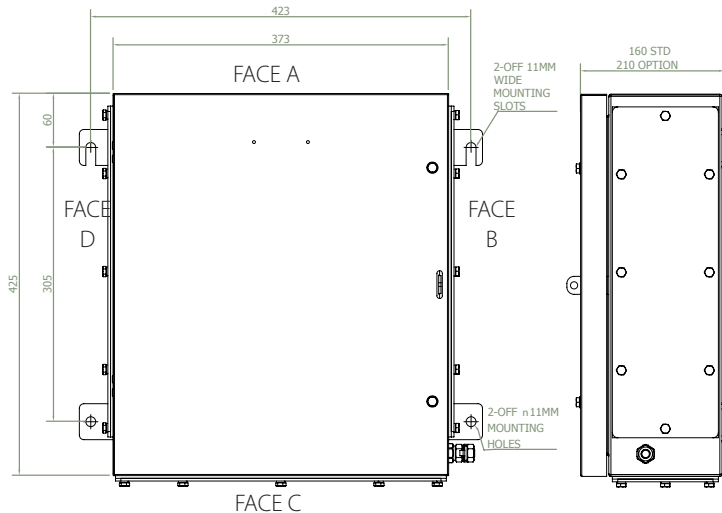
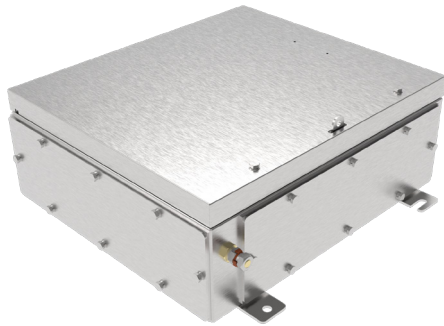


MADE IN BRITAIN



SIZE 4 (S4)

Increased Safety Exe Dual Certified ATEX/ IECEx



Available in either 160mm or 210mm deep options, the Hawke S4 offers a robust 316L stainless steel construction. Its highly corrosive resistant construction and wide operating temperature range also make it a safe and reliable choice for some of the world's most testing applications, including; Oil and Gas and Marine.

Technical Data

| | |
|-------------------------------|---|
| Ingress Protection | IP66 to IEC/EC 60529; Type 4X |
| Deluge Protection | DTS01 |
| Material | 316 Brushed Finish Stainless Steel |
| Service Temperature | -60°C to +80°C |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| ATEX/IECEx | |
| ATEX/IECEx Protection Class | Ex II 2 GD Ex eb IIC Gb; Ex tb IIIC Db |
| ATEX Certificate No | Baseefa08ATEX0208X (S4) Baseefa08ATEX0207U (ZS4) |
| IECEx Certificate Number | IECEx BAS 08.0065X (S4) IECEx BAS 08.0064U (ZS4) |
| Construction & Test Standards | IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31 |
| Marine Approvals | ABS: 17-LD1653735-PDA DNV: TAE00003RY Bureau Veritas: 43523/A1 EAC: RU C-GB.AA87.B.00430 Inmetro: IEx 16.0144X PESO: P457339 |
| CSA | |
| NEC Protection Class | Class 1 Div 2 ABCD Class I, Zone 1, AEx e IIC Gb Zone 21, AEx tb IIIC T80°C Db |
| CEC Protection Class | Ex e IIC Gb Ex tb IIIC T80°C Db |
| c CSA us Certificate | 70039997 |
| Construction & Test Standards | UL 50E, UL12.12.01, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, UL/CSA-C22.2 60079-31, CSA-C22.2 No. 94-M91, CSA-C22.2 No. 14-M91 |
| UL | |
| NEC Protection Class | Class I, Zone 1, AEx eb IIC Gb |
| CEC Protection Class | Ex eb IIC Gb |
| UL Certificate No | E181955 |
| Construction & Test Standards | UL 50E, UL508, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, CSA-C22.2 No. 94.1-15, CSA-C22.2 No. 14.2-15 |

FEATURES

- Available in 160mm or 210mm deep options.
- Robust Stainless Steel Construction.
- Superior one piece silicone sponge gaskets for excellent ingress and deluge protection.
- Rigid slotted external mounting feet for easy mounting onto structures.
- Stainless steel lid fixing screws with nylon retaining washers to prevent loss of screws during assembly and maintenance.

| Terminal Capacity | | | | | | | | | |
|-------------------|-----------------------------------|------|-----------|------------------|--------------------------------|----------|------|--------------------------------------|------|
| Terminal Type | Conductor Size (mm ²) | | Max Volts | Rail Orientation | Max. Physical Terminal Content | | | Reduced Terminal Content at Max Amps | |
| | Min. | Max. | | | Terminal Qty | Rail Qty | Amps | Terminal Qty | Amps |
| | | | | | | | | | |
| WDU 2.5 | 0.5 | 2.5 | 690 | V | 189 | 3 | 5 | 20 | 17 |
| | | | | | 153 | 3 | 6 | | |
| UT 2.5 | 0.14 | 2.5 | 690 | V | 189 | 3 | 5 | 26 | 15 |
| | | | | H | 153 | 3 | 6 | | |
| WDU 4 | 0.5 | 4 | 690 | V | 153 | 3 | 7 | 19 | 22 |
| | | | | H | 123 | 3 | 8 | | |
| UT 4 | 0.14 | 4 | 690 | V | 153 | 3 | 8 | 24 | 20 |
| | | | | H | 126 | 3 | 8 | | |
| WDU 6 | 0.5 | 6 | 690 | V | 117 | 3 | 11 | 16 | 29 |
| | | | | H | 96 | 3 | 12 | | |
| UT6 | 0.2 | 6 | 690 | V | 117 | 3 | 11 | 18 | 28 |
| | | | | H | 93 | 3 | 12 | | |
| WDU 10 | 1.5 | 10 | 690 | V | 93 | 3 | 16 | 14 | 40 |
| | | | | H | 75 | 3 | 17 | | |
| UT 10 | 0.5 | 10 | 690 | V | 93 | 3 | 16 | 15 | 39 |
| | | | | H | 75 | 3 | 17 | | |
| WDU 16 | 1.5 | 16 | 690 | V | 75 | 3 | 21 | 12 | 53 |
| | | | | H | 57 | 3 | 24 | | |
| UT 16 | 1.5 | 16 | 690 | V | 75 | 3 | 21 | 12 | 53 |
| | | | | H | 60 | 3 | 24 | | |
| WDU 35 | 2.5 | 35 | 690 | V | 51 | 3 | 35 | 10 | 80 |
| | | | | H | 42 | 3 | 39 | | |
| UT 35 | 1.5 | 35 | 690 | V | 54 | 3 | 38 | 16 | 70 |
| | | | | H | 45 | 3 | 42 | | |
| WDU 50N | 6 | 50 | 690 | V | 48 | 3 | 39 | 9 | 88 |
| | | | | H | 24 | 2 | 56 | | |
| UKH 50 | 16 | 50 | 690 | V | 45 | 3 | 44 | 11 | 87 |
| | | | | H | 24 | 2 | 61 | | |
| WDU 70N | 10 | 70 | 690 | V | 28 | 2 | 59 | 5 | 129 |
| | | | | H | 22 | 2 | 66 | | |
| WDU 70/95** | 16 | 95 | 1100 | V | 11 | 1 | 112 | 7 | 134 |
| | | | | H | 24 | 2 | 64 | | |
| UKH 95** | 25 | 95 | 880 | V | 11 | 1 | 117 | 6 | 151 |
| | | | | H | 24 | 2 | 64 | | |
| WDU 120 / 150** | 35 | 120 | 1100 | V | 9 | 1 | 156 | 8 | 162 |
| WDU 120 / 150** | 35 | 150 | 1100 | V | 9 | 1 | 162 | 9 | 162 |
| UKH 150** | 50 | 150 | 1100 | V | 9 | 1 | 166 | 8 | 176 |
| | | | | H | 24 | 2 | 64 | | |
| WFF 35/AH** | 2.5 | 35 | 1100 | V | 11 | 1 | 76 | 11 | 76 |
| | | | | H | 24 | 2 | 64 | | |
| WFF 70/AH** | 2.5 | 70 | 1100 | V | 9 | 1 | 116 | 9 | 116 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 8-HC** | 6.0 | 70 | 690 | V | 9 | 1 | 122 | 8 | 130 |
| WFF 120/AH** | 6 | 120 | 1100 | V | 7 | 1 | 162 | 7 | 162 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 10-HC** | 6 | 150 | 1100 | V | 7 | 1 | 185 | 5 | 216 |

* Max terminals are split across the quantity of terminal rails

** 210mm Deep ONLY

160mm Deep Maximum Quantity of Entries Per Face

| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face B/C/D | 26 | 18 | 11 | 6 | 4 | 4 | - | - |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.

210mm Deep Maximum Quantity of Entries Per Face

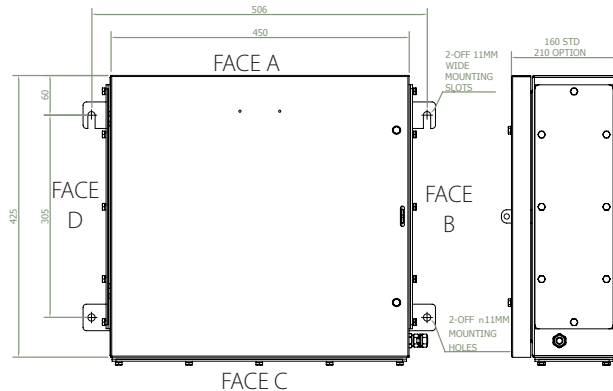
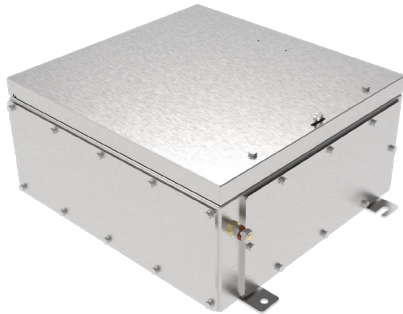
| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face B/C/D | 40 | 30 | 21 | 12 | 8 | 5 | 3 | 3 |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.



SIZE 4L (S4L)

Increased Safety Exe Dual Certified ATEX/ IECEx



The globally certified Hawke S4L Enclosure is designed to withstand some of the world's most arduous environments. With a wide operating temperature range, easy installation features and a robust stainless steel construction, the S4L is a safe and reliable Enclosure for hazardous areas.

| Technical Data | |
|-------------------------------|--|
| Ingress Protection | IP66 to IEC/EC 60529; Type 4X |
| Deluge Protection | DTS01 |
| Material | 316 Brushed Finish Stainless Steel |
| Service Temperature | -60°C to +80°C |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| ATEX/IECEx | |
| ATEX/IECEx Protection Class | Ex II 2 GD Ex eb IIC Gb; Ex tb IIIC Db |
| ATEX Certificate No | Baseefa08ATEX0208X (S4L) Baseefa08ATEX0207U (ZS4L) |
| IECEx Certificate Number | IECEx BAS 08.0065X (S4L) IECEx BAS 08.0064U (ZS4L) |
| Construction & Test Standards | IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31 |
| Marine Approvals | ABS: 17-LD1653735-PDA DNV: TAE00003RY Bureau Veritas: 43523/A1 |
| Additional Certifications | EAC: RU C-GB.AA87.B.00430 Inmetro: IEx 16.0144X PESO: P457339 |
| CSA | |
| NEC Protection Class | Class 1 Div 2 ABCD Class I, Zone 1, AEx e IIC Gb Zone 21, AEx tb IIIC T80°C Db |
| CEC Protection Class | Ex e IIC Gb Ex tb IIIC T80°C Db |
| c CSA us Certificate | 70039997 |
| Construction & Test Standards | UL 50E, UL 12.12.01, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, UL/CSA-C22.2 60079-31, CSA-C22.2 No. 94-M91, CSA-C22.2 No. 14-M91 |
| UL | |
| NEC Protection Class | Class I, Zone 1, AEx eb IIC Gb |
| CEC Protection Class | Ex eb IIC Gb |
| UL Certificate No | E181955 |
| Construction & Test Standards | UL 50E, UL508, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, CSA-C22.2 No. 94.1-15, CSA-C22.2 No. 14.2-15 |

FEATURES

- Robust Stainless Steel Construction.
- Superior one piece silicone sponge gaskets for excellent ingress and deluge protection.
- Rigid slotted external mounting feet for easy mounting onto structures.
- Stainless steel lid fixing screws with nylon retaining washers to prevent loss of screws during assembly and maintenance.

| Terminal Capacity | | | | | | | | | |
|-------------------|-----------------------------------|------|-----------|------------------|--------------------------------|----------|------|--------------------------------------|------|
| Terminal Type | Conductor Size (mm ²) | | Max Volts | Rail Orientation | Max. Physical Terminal Content | | | Reduced Terminal Content at Max Amps | |
| | Min. | Max. | | | Terminal Qty | Rail Qty | Amps | Terminal Qty | Amps |
| WDU 2.5 | 0.5 | 2.5 | 690 | V | 252 | 4 | 4 | 18 | 17 |
| | | | | H | 198 | 3 | 5 | | |
| UT 2.5 | 0.14 | 2.5 | 690 | V | 252 | 4 | 4 | 23 | 15 |
| | | | | H | 198 | 3 | 5 | | |
| WDU 4 | 0.5 | 4 | 690 | V | 204 | 4 | 6 | 17 | 22 |
| | | | | H | 162 | 3 | 7 | | |
| UT 4 | 0.14 | 4 | 690 | V | 204 | 4 | 6 | 22 | 20 |
| | | | | H | 162 | 3 | 7 | | |
| WDU 6 | 0.5 | 6 | 690 | V | 156 | 4 | 9 | 15 | 29 |
| | | | | H | 123 | 3 | 10 | | |
| UT6 | 0.2 | 6 | 690 | V | 156 | 4 | 9 | 16 | 28 |
| | | | | H | 120 | 3 | 10 | | |
| WDU 10 | 1.5 | 10 | 690 | V | 124 | 4 | 13 | 13 | 40 |
| | | | | H | 99 | 3 | 14 | | |
| UT 10 | 0.5 | 10 | 690 | V | 124 | 4 | 13 | 14 | 39 |
| | | | | H | 96 | 3 | 15 | | |
| WDU 16 | 1.5 | 16 | 690 | V | 100 | 4 | 18 | 11 | 53 |
| | | | | H | 78 | 3 | 20 | | |
| UT 16 | 1.5 | 16 | 690 | V | 100 | 4 | 18 | 11 | 53 |
| | | | | H | 78 | 3 | 20 | | |
| WDU 35 | 2.5 | 35 | 690 | V | 68 | 4 | 30 | 9 | 80 |
| | | | | H | 54 | 3 | 33 | | |
| UT 35 | 1.5 | 35 | 690 | V | 72 | 4 | 32 | 14 | 70 |
| | | | | H | 57 | 3 | 36 | | |
| WDU 50N | 6 | 50 | 690 | V | 64 | 4 | 33 | 9 | 88 |
| | | | | H | 32 | 2 | 47 | | |
| UKH 50 | 16 | 50 | 690 | V | 60 | 4 | 37 | 11 | 87 |
| | | | | H | 30 | 2 | 53 | | |
| WDU 70N | 10 | 70 | 690 | V | 42 | 3 | 47 | 5 | 129 |
| | | | | H | 30 | 2 | 56 | | |
| WDU 70/95 | 16 | 95 | 1100 | V | 11 | 1 | 109 | 7 | 134 |
| | | | | H | 24 | 2 | 64 | | |
| UKH 95 | 25 | 95 | 880 | V | 12 | 1 | 109 | 6 | 151 |
| | | | | H | 24 | 2 | 64 | | |
| WDU 120/150 | 35 | 120 | 1100 | V | 9 | 1 | 152 | 7 | 162 |
| WDU 120/150 | 35 | 150 | 1100 | V | 9 | 1 | 162 | 9 | 162 |
| UKH 150 | 50 | 150 | 1100 | V | 9 | 1 | 162 | 7 | 176 |
| | | | | H | 24 | 2 | 64 | | |
| WFF 35/AH | 2.5 | 35 | 1100 | V | 22 | 2 | 59 | 13 | 76 |
| | | | | H | 24 | 2 | 64 | | |
| WFF 70/AH | 2.5 | 70 | 1100 | V | 9 | 1 | 116 | 9 | 116 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 8-HC | 6.0 | 70 | 690 | V | 10 | 1 | 112 | 7 | 130 |
| WFF 120/AH | 6 | 120 | 1100 | V | 7 | 1 | 162 | 7 | 162 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 10-HC | 6 | 150 | 1100 | V | 7 | 1 | 180 | 5 | 216 |

* Max terminals are split across the quantity of terminal rails

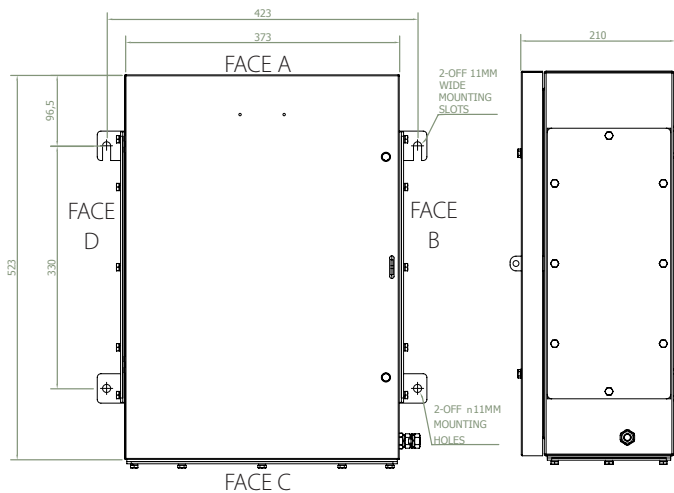
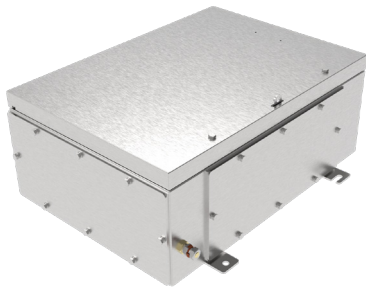
| Maximum Quantity of Entries Per Face | | | | | | | | |
|--------------------------------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
| Face C | 44 | 38 | 27 | 14 | 10 | 6 | 4 | 3 |
| Face B/D | 26 | 30 | 21 | 12 | 8 | 5 | 3 | 3 |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.



SIZE 5 (S5)

Increased Safety Exe Dual Certified ATEX/ IECEx



The S5 316 L Stainless Steel Enclosure offers high levels of corrosion resistance, easy installation and excellent ingress protection, making it an ideal solution for some of the world's most arduous environments including Oil & Gas and Marine applications.

Technical Data

| | |
|-------------------------------|---|
| Ingress Protection | IP66 to IEC/EC 60529; Type 4X |
| Deluge Protection | DTS01 |
| Material | 316 Brushed Finish Stainless Steel |
| Service Temperature | -60°C to +80°C |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| ATEX/IECEx | |
| ATEX/IECEx Protection Class | Ex II 2 GD Ex eb IIC Gb; Ex tb IIIC Db |
| ATEX Certificate No | Baseefa08ATEX0208X (S5) Baseefa08ATEX0207U (ZS5) |
| IECEx Certificate Number | IECEx BAS 08.0065X (S5) IECEx BAS 08.0064U (ZS5) |
| Construction & Test Standards | IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31 |
| Marine Approvals | ABS: 17-LD1653735-PDA DNV: TAE00003RY Bureau Veritas: 43523/A1 |
| Additional Certifications | EAC: RU C-GB.AA87.B.00430 Inmetro: IEx 16.0144X PESO: P457339 |
| CSA | |
| NEC Protection Class | Class 1 Div 2 ABCD Class I, Zone 1, AEx e IIC Gb Zone 21, AEx tb IIIC T80°C Db |
| CEC Protection Class | Ex e IIC Gb Ex tb IIIC T80°C Db |
| c CSA us Certificate | 70039997 |
| Construction & Test Standards | UL 50E, UL12.12.01, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, UL/CSA-C22.2 60079-31, CSA-C22.2 No. 94-M91, CSA-C22.2 No. 14-M91 |
| UL | |
| NEC Protection Class | Class I, Zone 1, AEx eb IIC Gb |
| CEC Protection Class | Ex eb IIC Gb |
| UL Certificate No | E181955 |
| Construction & Test Standards | UL 50E, UL508, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, CSA-C22.2 No. 94.1-15, CSA-C22.2 No. 14.2-15 |

International Approvals



FEATURES

- Robust Stainless Steel Construction.
- Superior one piece silicone sponge gaskets for excellent ingress and deluge protection.
- Rigid slotted external mounting feet for easy mounting onto structures.
- Stainless steel lid fixing screws with nylon retaining washers to prevent loss of screws during assembly and maintenance.
- Globally Certified.

| Terminal Capacity | | | | | | | | | |
|-------------------|-----------------------------------|------|-----------|------------------|--------------------------------|----------|------|--------------------------------------|------|
| Terminal Type | Conductor Size (mm ²) | | Max Volts | Rail Orientation | Max. Physical Terminal Content | | | Reduced Terminal Content at Max Amps | |
| | Min. | Max. | | | Terminal Qty | Rail Qty | Amps | Terminal Qty | Amps |
| WDU 2.5 | 0.5 | 2.5 | 690 | V | 249 | 3 | 4 | 20 | 17 |
| | | | | H | 204 | 4 | 5 | | |
| UT 2.5 | 0.14 | 2.5 | 690 | V | 246 | 3 | 5 | 25 | 15 |
| | | | | H | 204 | 4 | 5 | | |
| WDU 4 | 0.5 | 4 | 690 | V | 204 | 3 | 6 | 19 | 22 |
| | | | | H | 164 | 4 | 7 | | |
| UT 4 | 0.14 | 4 | 690 | V | 204 | 3 | 6 | 23 | 20 |
| | | | | H | 168 | 4 | 7 | | |
| WDU 6 | 0.5 | 6 | 690 | V | 156 | 3 | 9 | 17 | 29 |
| | | | | H | 128 | 4 | 10 | | |
| UT6 | 0.2 | 6 | 690 | V | 153 | 3 | 9 | 18 | 28 |
| | | | | H | 124 | 4 | 10 | | |
| WDU 10 | 1.5 | 10 | 690 | V | 126 | 3 | 13 | 14 | 40 |
| | | | | H | 100 | 4 | 15 | | |
| UT 10 | 0.5 | 10 | 690 | V | 123 | 3 | 14 | 15 | 39 |
| | | | | H | 100 | 4 | 15 | | |
| WDU 16 | 1.5 | 16 | 690 | V | 99 | 3 | 18 | 12 | 53 |
| | | | | H | 76 | 4 | 21 | | |
| UT 16 | 1.5 | 16 | 690 | V | 99 | 3 | 18 | 12 | 53 |
| | | | | H | 80 | 4 | 21 | | |
| WDU 35 | 2.5 | 35 | 690 | V | 72 | 3 | 30 | 10 | 80 |
| | | | | H | 56 | 4 | 34 | | |
| UT 35 | 1.5 | 35 | 690 | V | 75 | 3 | 32 | 16 | 70 |
| | | | | H | 60 | 4 | 36 | | |
| WDU 50N | 6 | 50 | 690 | V | 63 | 3 | 35 | 10 | 88 |
| | | | | H | 24 | 2 | 57 | | |
| UKH 50 | 16 | 50 | 690 | V | 60 | 3 | 39 | 12 | 87 |
| | | | | H | 24 | 2 | 61 | | |
| WDU 70N | 10 | 70 | 690 | V | 38 | 2 | 52 | 6 | 129 |
| | | | | H | 22 | 2 | 68 | | |
| WDU 70/95 | 16 | 95 | 1100 | V | 15 | 1 | 97 | 7 | 134 |
| | | | | H | 24 | 2 | 64 | | |
| UKH 95 | 25 | 95 | 880 | V | 16 | 1 | 99 | 6 | 151 |
| | | | | H | 24 | 2 | 64 | | |
| WDU 120/150 | 35 | 120 | 1100 | V | 12 | 1 | 137 | 8 | 162 |
| WDU 120/150 | 35 | 150 | 1100 | V | 12 | 1 | 147 | 9 | 162 |
| UKH 150 | 50 | 150 | 1100 | V | 13 | 1 | 140 | 8 | 176 |
| | | | | H | 24 | 2 | 64 | | |
| WFF 35/AH | 2.5 | 35 | 1100 | V | 15 | 1 | 75 | 14 | 76 |
| | | | | H | 24 | 2 | 64 | | |
| WFF 70/AH | 2.5 | 70 | 1100 | V | 12 | 1 | 114 | 11 | 116 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 8-HC | 6 | 70 | 690 | V | 14 | 1 | 99 | 8 | 130 |
| WFF 120/AH | 6 | 120 | 1100 | V | 9 | 1 | 162 | 9 | 162 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 10-HC | 6 | 150 | 1100 | V | 9 | 1 | 166 | 5 | 216 |

* Max terminals are split across the quantity of terminal rails

Maximum Quantity of Entries Per Face

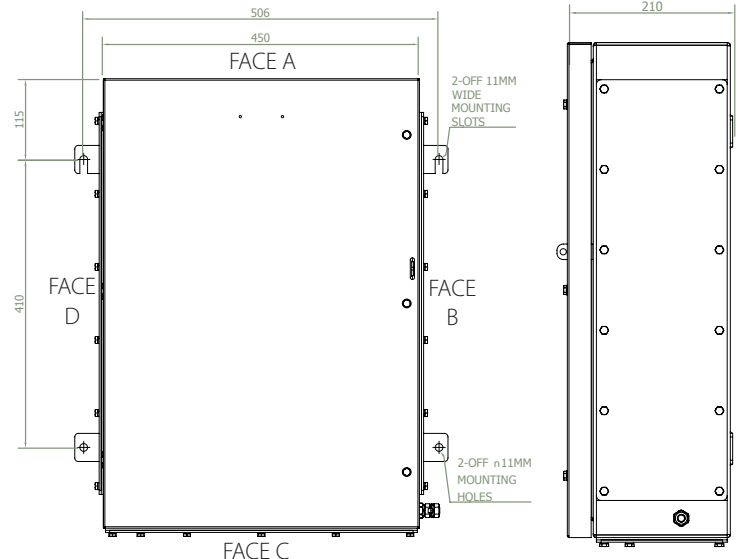
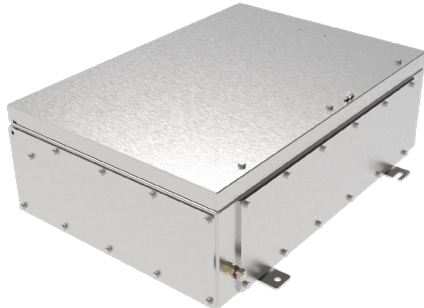
| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face B/C/D | 40 | 30 | 21 | 12 | 8 | 5 | 3 | 3 |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.



SIZE 6 (S6)

Increased Safety Exe Dual Certified ATEX/ IECEx



The globally certified Hawke S6 Enclosure is designed to withstand some of the world's most arduous environments. With a wide operating temperature range, superior ingress protection and a robust stainless steel construction, the S6 is a safe and reliable Enclosure for use in hazardous areas.

Technical Data

| | |
|-------------------------------|---|
| Ingress Protection | IP66 to IEC/EC 60529; Type 4X |
| Deluge Protection | DTS01 |
| Material | 316 Brushed Finish Stainless Steel |
| Service Temperature | -60°C to +80°C |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| ATEX/IECEx Protection Class | Ex II 2 GD Ex eb IIC Gb; Ex tb IIIC Db |
| ATEX Certificate No | Baseefa08ATEX0208X (S6) Baseefa08ATEX0207U (ZS6) |
| IECEx Certificate Number | IECEx BAS 08.0065X (S6) IECEx BAS 08.0064U (ZS6) |
| Construction & Test Standards | IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31 |
| Marine Approvals | ABS: 17-LD1653735-PDA DNV: TAE00003RY Bureau Veritas: 43523/A1 |
| Additional Certifications | EAC: RU C-GB.AA87.B.00430 Inmetro: IEx 16.0144X PESO: P457339 CSA |
| NEC Protection Class | Class 1 Div 2 ABCD Class I, Zone 1, AEx e IIC Gb Zone 21, AEx tb IIIC T80°C Db |
| CEC Protection Class | Ex e IIC Gb Ex tb IIIC T80°C Db |
| c CSA us Certificate | 70039997 |
| Construction & Test Standards | UL 50E, UL12.12.01, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, UL/CSA-C22.2 60079-31, CSA-C22.2 No. 94-M91, CSA-C22.2 No. 14-M91 UL |
| NEC Protection Class | Class I, Zone 1, AEx eb IIC Gb |
| CEC Protection Class | Ex eb IIC Gb |
| UL Certificate No | E181955 |
| Construction & Test Standards | UL 50E, UL508, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, CSA-C22.2 No. 94.1-15, CSA-C22.2 No. 14.2-15 |

FEATURES

- Robust Stainless Steel Construction.
- Superior one piece silicone sponge gaskets for excellent ingress and deluge protection.
- Rigid slotted external mounting feet for easy mounting onto structures.
- Stainless steel lid fixing screws with nylon retaining washers to prevent loss of screws during assembly and maintenance.
- Globally Certified.

| Terminal Capacity | | | | | | | | | |
|-------------------|-----------------------------------|------|-----------|------------------|--------------------------------|----------|------|--------------------------------------|------|
| Terminal Type | Conductor Size (mm ²) | | Max Volts | Rail Orientation | Max. Physical Terminal Content | | | Reduced Terminal Content at Max Amps | |
| | Min. | Max. | | | Terminal Qty | Rail Qty | Amps | Terminal Qty | Amps |
| WDU 2.5 | 0.5 | 2.5 | 690 | V | 412 | 4 | 3 | 20 | 17 |
| | | | | H | 396 | 6 | 4 | | |
| UT 2.5 | 0.14 | 2.5 | 690 | V | 408 | 4 | 3 | 27 | 15 |
| | | | | H | 396 | 6 | 4 | | |
| WDU 4 | 0.5 | 4 | 690 | V | 340 | 4 | 5 | 20 | 22 |
| | | | | H | 324 | 6 | 5 | | |
| UT 4 | 0.14 | 4 | 690 | V | 336 | 4 | 5 | 24 | 20 |
| | | | | H | 324 | 6 | 5 | | |
| WDU 6 | 0.5 | 6 | 690 | V | 260 | 4 | 7 | 17 | 29 |
| | | | | H | 246 | 6 | 7 | | |
| UT6 | 0.2 | 6 | 690 | V | 256 | 4 | 7 | 18 | 28 |
| | | | | H | 240 | 6 | 8 | | |
| WDU 10 | 1.5 | 10 | 690 | V | 208 | 4 | 10 | 15 | 40 |
| | | | | H | 198 | 6 | 11 | | |
| UT 10 | 0.5 | 10 | 690 | V | 204 | 4 | 11 | 16 | 39 |
| | | | | H | 192 | 6 | 11 | | |
| WDU 16 | 1.5 | 16 | 690 | V | 168 | 4 | 14 | 13 | 53 |
| | | | | H | 156 | 6 | 15 | | |
| UT 16 | 1.5 | 16 | 690 | V | 168 | 4 | 14 | 13 | 53 |
| | | | | H | 156 | 6 | 15 | | |
| WDU 35 | 2.5 | 35 | 690 | V | 120 | 4 | 24 | 11 | 80 |
| | | | | H | 108 | 6 | 25 | | |
| UT 35 | 1.5 | 35 | 690 | V | 124 | 4 | 26 | 16 | 70 |
| | | | | H | 114 | 6 | 27 | | |
| WDU 50N | 6 | 50 | 690 | V | 108 | 4 | 28 | 10 | 88 |
| | | | | H | 32 | 2 | 51 | | |
| UKH 50 | 16 | 50 | 690 | V | 100 | 4 | 31 | 12 | 87 |
| | | | | H | 30 | 2 | 57 | | |
| WDU 70N | 10 | 70 | 690 | V | 48 | 2 | 48 | 6 | 129 |
| | | | | H | 30 | 2 | 61 | | |
| WDU 70/95 | 16 | 95 | 1100 | V | 19 | 1 | 89 | 8 | 134 |
| | | | | H | 24 | 2 | 64 | | |
| UKH 95 | 25 | 95 | 880 | V | 20 | 1 | 92 | 7 | 151 |
| | | | | H | 24 | 2 | 64 | | |
| WDU 120/150 | 35 | 120 | 1100 | V | 16 | 1 | 123 | 9 | 162 |
| WDU 120/150 | 35 | 150 | 1100 | V | 16 | 1 | 132 | 10 | 162 |
| UKH 150 | 50 | 150 | 1100 | V | 16 | 1 | 131 | 8 | 176 |
| | | | | H | 24 | 2 | 64 | | |
| WFF 35/AH | 2.5 | 35 | 1100 | V | 38 | 2 | 48 | 15 | 76 |
| | | | | H | 24 | 2 | 64 | | |
| WFF 70/AH | 2.5 | 70 | 1100 | V | 16 | 1 | 101 | 12 | 116 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 8-HC | 6.0 | 70 | 690 | V | 17 | 1 | 92 | 8 | 130 |
| WFF 120/AH | 6 | 120 | 1100 | V | 12 | 1 | 153 | 10 | 162 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 10-HC | 6.0 | 150 | 1100 | V | 12 | 1 | 149 | 5 | 216 |
| WFF 185/AH | 10 | 185 | 1100 | V | 9 | 1 | 210 | 8 | 215 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 12-HC | 10.0 | 240 | 1100 | V | 10 | 1 | 189 | 4 | 290 |
| WFF 300/AH | 25 | 300 | 1100 | V | 9 | 1 | 253 | 5 | 316 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 16-HC | 25.0 | 300 | 1100 | V | 9 | 1 | 253 | 4 | 364 |

* Max terminals are split across the quantity of terminal rails

Maximum Quantity of Entries Per Face

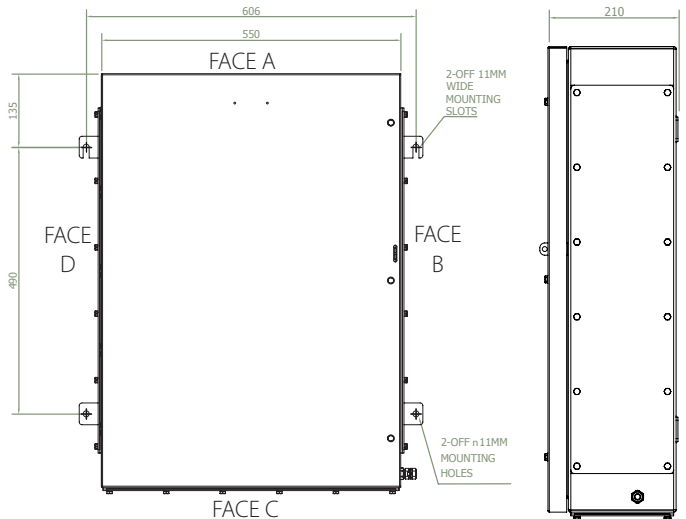
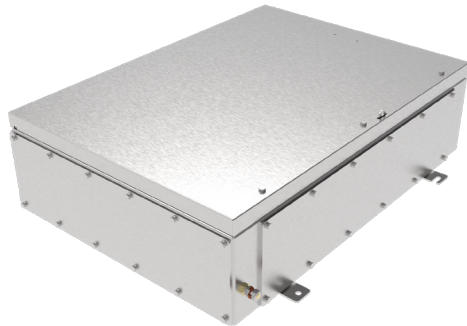
| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face C | 44 | 38 | 27 | 14 | 10 | 6 | 4 | 3 |
| Face B/D | 56 | 48 | 33 | 18 | 13 | 8 | 5 | 4 |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.



SIZE 7 (S7)

Increased Safety Exe Dual Certified ATEX/ IECEx



The S7 316 L Stainless Steel Enclosure offers high levels of corrosion resistance, easy installation and a robust construction, making it an ideal solution for use in some of the world's most arduous environments.

Technical Data

| | |
|-------------------------------|---|
| Ingress Protection | IP66 to IEC/EC 60529; Type 4X |
| Deluge Protection | DTS01 |
| Material | 316 Brushed Finish Stainless Steel |
| Service Temperature | -60°C to +80°C |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| ATEX/IECEx | |
| ATEX/IECEx Protection Class | Ex II 2 GD Ex eb IIC Gb; Ex tb IIIC Db |
| ATEX Certificate No | Baseefa08ATEX0208X (S7) Baseefa08ATEX0207U (ZS7) |
| IECEx Certificate Number | IECEx BAS 08.0065X (S7) IECEx BAS 08.0064U (ZS7) |
| Construction & Test Standards | IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31 |
| Marine Approvals | ABS: 17-LD1653735-PDA DNV: TAE00003RY Bureau Veritas: 43523/A1 |
| Additional Certifications | EAC: RU C-GB.AA87.B.00430 Inmetro: IEx 16.0144X PESO: P457339 CSA |
| NEC Protection Class | Class 1 Div 2 ABCD Class I, Zone 1, AEx e IIC Gb Zone 21, AEx tb IIIC T80°C Db |
| CEC Protection Class | Ex e IIC Gb Ex tb IIIC T80°C Db |
| c CSA us Certificate | 70039997 |
| Construction & Test Standards | UL 50E, UL12.12.01, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, UL/CSA-C22.2 60079-31, CSA-C22.2 No. 94-M91, CSA-C22.2 No. 14-M91 |
| UL | |
| NEC Protection Class | Class I, Zone 1, AEx eb IIC Gb |
| CEC Protection Class | Ex eb IIC Gb |
| UL Certificate No | E181955 |
| Construction & Test Standards | UL 50E, UL508, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, CSA-C22.2 No. 94.1-15, CSA-C22.2 No. 14.2-15 |

FEATURES

- Robust Stainless Steel Construction.
- Superior one piece silicone sponge gaskets for excellent ingress and deluge protection.
- Rigid slotted external mounting feet for easy mounting onto structures.
- Stainless steel lid fixing screws with nylon retaining washers to prevent loss of screws during assembly and maintenance.
- Globally certified.



| Terminal Capacity | | | | | | | | | |
|-------------------|----------------------|------|-----------|------------------|--------------------------------|----------|------|--------------------------------------|------|
| Terminal Type | Conductor Size (mm2) | | Max Volts | Rail Orientation | Max. Physical Terminal Content | | | Reduced Terminal Content at Max Amps | |
| | Min. | Max. | | | Terminal Qty | Rail Qty | Amps | Terminal Qty | Amps |
| WDU 2.5 | 0.5 | 2.5 | 690 | V | 630 | 5 | 3 | 23 | 17 |
| | | | | H | 595 | 7 | 3 | | |
| UT 2.5 | 0.14 | 2.5 | 690 | V | 625 | 5 | 3 | 29 | 15 |
| | | | | H | 595 | 7 | 3 | | |
| WDU 4 | 0.5 | 4 | 690 | V | 520 | 5 | 4 | 22 | 22 |
| | | | | H | 490 | 7 | 4 | | |
| UT 4 | 0.14 | 4 | 690 | V | 520 | 5 | 4 | 26 | 20 |
| | | | | H | 490 | 7 | 4 | | |
| WDU 6 | 0.5 | 6 | 690 | V | 405 | 5 | 6 | 19 | 29 |
| | | | | H | 378 | 7 | 6 | | |
| UT6 | 0.2 | 6 | 690 | V | 390 | 5 | 6 | 20 | 28 |
| | | | | H | 371 | 7 | 6 | | |
| WDU 10 | 1.5 | 10 | 690 | V | 320 | 5 | 9 | 16 | 40 |
| | | | | H | 301 | 7 | 9 | | |
| UT 10 | 0.5 | 10 | 690 | V | 315 | 5 | 9 | 17 | 39 |
| | | | | H | 294 | 7 | 9 | | |
| WDU 16 | 1.5 | 16 | 690 | V | 260 | 5 | 12 | 14 | 53 |
| | | | | H | 238 | 7 | 13 | | |
| UT 16 | 1.5 | 16 | 690 | V | 260 | 5 | 12 | 14 | 53 |
| | | | | H | 238 | 7 | 13 | | |
| WDU 35 | 2.5 | 35 | 690 | V | 190 | 5 | 20 | 12 | 80 |
| | | | | H | 175 | 7 | 21 | | |
| UT 35 | 1.5 | 35 | 690 | V | 195 | 5 | 21 | 19 | 70 |
| | | | | H | 182 | 7 | 22 | | |
| WDU 50N | 6 | 50 | 690 | V | 165 | 5 | 24 | 12 | 88 |
| | | | | H | 66 | 3 | 38 | | |
| UKH 50 | 16 | 50 | 690 | V | 155 | 5 | 26 | 14 | 87 |
| | | | | H | 60 | 3 | 43 | | |
| WDU 70N | 10 | 70 | 690 | V | 90 | 3 | 38 | 7 | 129 |
| | | | | H | 40 | 2 | 57 | | |
| WDU 70/95 | 16 | 95 | 1100 | V | 23 | 1 | 85 | 9 | 134 |
| | | | | H | 24 | 2 | 64 | | |
| UKH 95 | 25 | 95 | 880 | V | 25 | 1 | 88 | 8 | 151 |
| | | | | H | 24 | 2 | 64 | | |
| WDU 120/150 | 35 | 120 | 1100 | V | 19 | 1 | 120 | 10 | 162 |
| WDU 120/150 | 35 | 150 | 1100 | V | 19 | 1 | 130 | 12 | 162 |
| UKH 150 | 50 | 150 | 1100 | V | 20 | 1 | 126 | 10 | 176 |
| | | | | H | 24 | 2 | 64 | | |
| UKH 240 | 95 | 240 | 1100 | V | 17 | 1 | 164 | 7 | 245 |
| WFF 35/AH | 2.5 | 35 | 1100 | V | 46 | 2 | 45 | 16 | 76 |
| | | | | H | 24 | 2 | 64 | | |
| WFF 70/AH | 2.5 | 70 | 1100 | V | 38 | 2 | 69 | 13 | 116 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 8-HC | 6 | 70 | 690 | V | 44 | 2 | 61 | 9 | 130 |
| WFF 120/AH | 6 | 120 | 1100 | V | 15 | 1 | 145 | 11 | 162 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 10-HC | 6 | 150 | 1100 | V | 15 | 1 | 144 | 6 | 216 |
| WFF 185/AH | 10 | 185 | 1100 | V | 11 | 1 | 202 | 9 | 215 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 12-HC | 10 | 240 | 1100 | V | 13 | 1 | 180 | 4 | 290 |
| WFF 300/AH | 25 | 300 | 1100 | V | 11 | 1 | 245 | 6 | 316 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 16-HC | 25 | 300 | 1100 | V | 11 | 1 | 245 | 4 | 364 |

* Max terminals are split across the quantity of terminal rails

Maximum Quantity of Entries Per Face

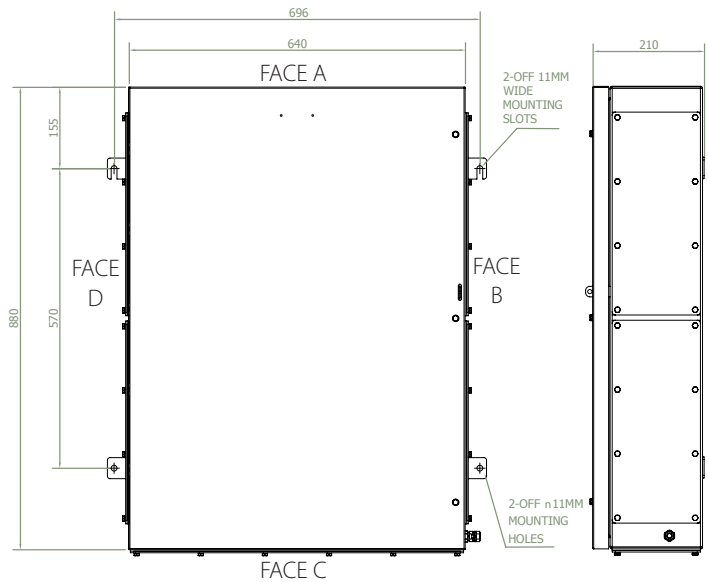
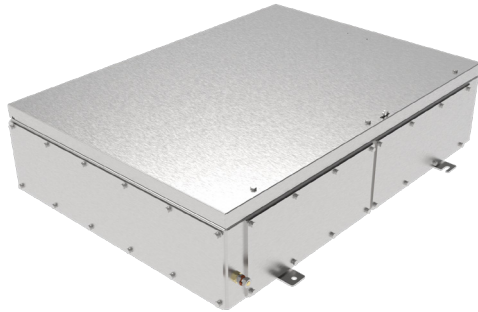
| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face C | 56 | 48 | 33 | 18 | 13 | 8 | 5 | 4 |
| Face B/D | 64 | 56 | 39 | 22 | 15 | 9 | 6 | 5 |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.



SIZE 8 (S8)

Increased Safety Exe Dual Certified ATEX/ IECEx



International Approvals



The globally certified Hawke S8 Enclosure is designed to withstand some of the world's most arduous environments. With a wide operating temperature range, superior ingress protection and a robust stainless steel construction, the S8 is a safe and reliable Enclosure for hazardous areas.

| Technical Data | |
|-------------------------------|---|
| Ingress Protection | IP66 to IEC/EC 60529; Type 4X |
| Deluge Protection | DTS01 |
| Material | 316 Brushed Finish Stainless Steel |
| Service Temperature | -60°C to +80°C |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| ATEX/IECEx | |
| ATEX/IECEx Protection Class | Ex II 2 GD Ex eb IIC Gb; Ex tb IIIC Db |
| ATEX Certificate No | Baseefa08ATEX0208X (S8) Baseefa08ATEX0207U (ZS8) |
| IECEx Certificate Number | IECEx BAS 08.0065X (S8) IECEx BAS 08.0064U (ZS8) |
| Construction & Test Standards | IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31 |
| Marine Approvals | ABS: 17-LD1653735-PDA DNV: TAE00003RY Bureau Veritas: 43523/A1 |
| Additional Certifications | EAC: RU C-GB.AA87.B.00430 Inmetro: IEx 16.0144X PESO: P457339 |
| CSA | |
| NEC Protection Class | Class 1 Div 2 ABCD Class I, Zone 1, AEx e IIC Gb Zone 21, AEx tb IIIC T80°C Db |
| CEC Protection Class | Ex e IIC Gb Ex tb IIIC T80°C Db |
| c CSA us Certificate | 70039997 |
| Construction & Test Standards | UL 50E, UL12.12.01, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, UL/CSA-C22.2 60079-31, CSA-C22.2 No. 94-M91, CSA-C22.2 No. 14-M91 |
| UL | |
| NEC Protection Class | Class I, Zone 1, AEx eb IIC Gb |
| CEC Protection Class | Ex eb IIC Gb |
| UL Certificate No | E181955 |
| Construction & Test Standards | UL 50E, UL508, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, CSA-C22.2 No. 94.1-15, CSA-C22.2 No. 14.2-15 |

FEATURES

- Robust Stainless Steel Construction.
- Superior one piece silicone sponge gaskets for excellent ingress and deluge protection.
- Globally certified.
- Rigid slotted external mounting feet for easy mounting onto structures.
- Stainless steel lid fixing screws with nylon retaining washers to prevent loss of screws during assembly and maintenance.

| Terminal Capacity | | | | | | | | | |
|-------------------|----------------------|------|-----------|------------------|--------------------------------|----------|------|--------------------------------------|------|
| Terminal Type | Conductor Size (mm2) | | Max Volts | Rail Orientation | Max. Physical Terminal Content | | | Reduced Terminal Content at Max Amps | |
| | Min. | Max. | | | Terminal Qty | Rail Qty | Amps | Terminal Qty | Amps |
| | | | | | | | | | |
| WDU 2.5 | 0.5 | 2.5 | 690 | V | 900 | 6 | 2 | 25 | 17 |
| | | | | H | 824 | 8 | 3 | | |
| UT 2.5 | 0.14 | 2.5 | 690 | V | 888 | 6 | 2 | 31 | 15 |
| | | | | H | 816 | 8 | 3 | | |
| WDU 4 | 0.5 | 4 | 690 | V | 744 | 6 | 4 | 24 | 22 |
| | | | | H | 680 | 8 | 4 | | |
| UT 4 | 0.14 | 4 | 690 | V | 738 | 6 | 4 | 29 | 20 |
| | | | | H | 672 | 8 | 4 | | |
| WDU 6 | 0.5 | 6 | 690 | V | 576 | 6 | 5 | 21 | 29 |
| | | | | H | 520 | 8 | 5 | | |
| UT6 | 0.2 | 6 | 690 | V | 558 | 6 | 5 | 22 | 28 |
| | | | | H | 512 | 8 | 5 | | |
| WDU 10 | 1.5 | 10 | 690 | V | 456 | 6 | 8 | 18 | 40 |
| | | | | H | 416 | 8 | 8 | | |
| UT 10 | 0.5 | 10 | 690 | V | 450 | 6 | 8 | 19 | 39 |
| | | | | H | 408 | 8 | 8 | | |
| WDU 16 | 1.5 | 16 | 690 | V | 372 | 6 | 11 | 16 | 53 |
| | | | | H | 336 | 8 | 11 | | |
| UT 16 | 1.5 | 16 | 690 | V | 366 | 6 | 11 | 16 | 53 |
| | | | | H | 336 | 8 | 11 | | |
| WDU 35 | 2.5 | 35 | 690 | V | 270 | 6 | 18 | 14 | 80 |
| | | | | H | 240 | 8 | 19 | | |
| UT 35 | 1.5 | 35 | 690 | V | 276 | 6 | 19 | 20 | 70 |
| | | | | H | 248 | 8 | 20 | | |
| WDU 50N | 6 | 50 | 690 | V | 240 | 6 | 21 | 14 | 88 |
| | | | | H | 81 | 3 | 37 | | |
| UKH 50 | 16 | 50 | 690 | V | 222 | 6 | 23 | 16 | 87 |
| | | | | H | 75 | 3 | 40 | | |
| WDU 70N | 10 | 70 | 690 | V | 108 | 3 | 37 | 8 | 129 |
| | | | | H | 48 | 2 | 55 | | |
| WDU 70/95 | 16 | 95 | 1100 | V | 54 | 2 | 59 | 10 | 134 |
| | | | | H | 24 | 2 | 64 | | |
| UKH 95 | 25 | 95 | 880 | V | 60 | 2 | 61 | 9 | 151 |
| | | | | H | 24 | 2 | 64 | | |
| WDU 120/150 | 35 | 120 | 1100 | V | 46 | 2 | 81 | 11 | 162 |
| WDU 120/150 | 35 | 150 | 1100 | V | 46 | 2 | 88 | 13 | 162 |
| UKH 150 | 50 | 150 | 1100 | V | 48 | 2 | 86 | 11 | 176 |
| | | | | H | 24 | 2 | 64 | | |
| UKH 240 | 95 | 240 | 1100 | V | 42 | 2 | 111 | 8 | 245 |
| WFF 35/AH | 2.5 | 35 | 1100 | V | 81 | 3 | 36 | 18 | 76 |
| | | | | H | 24 | 2 | 64 | | |
| WFF 70/AH | 2.5 | 70 | 1100 | V | 46 | 2 | 66 | 14 | 116 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 8-HC | 6 | 70 | 690 | V | 50 | 2 | 60 | 10 | 130 |
| WFF 120/AH | 6 | 120 | 1100 | V | 34 | 2 | 101 | 13 | 162 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 10-HC | 6 | 150 | 1100 | V | 36 | 2 | 98 | 7 | 216 |
| WFF 185/AH | 10 | 185 | 1100 | V | 13 | 1 | 196 | 10 | 215 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 12-HC | 10 | 240 | 1100 | V | 15 | 1 | 179 | 5 | 290 |
| WFF 300/AH | 25 | 300 | 1100 | V | 13 | 1 | 238 | 7 | 316 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 16-HC | 25 | 300 | 1100 | V | 13 | 1 | 238 | 5 | 364 |

* Max terminals are split across the quantity of terminal rails

Maximum Quantity of Entries Per Face

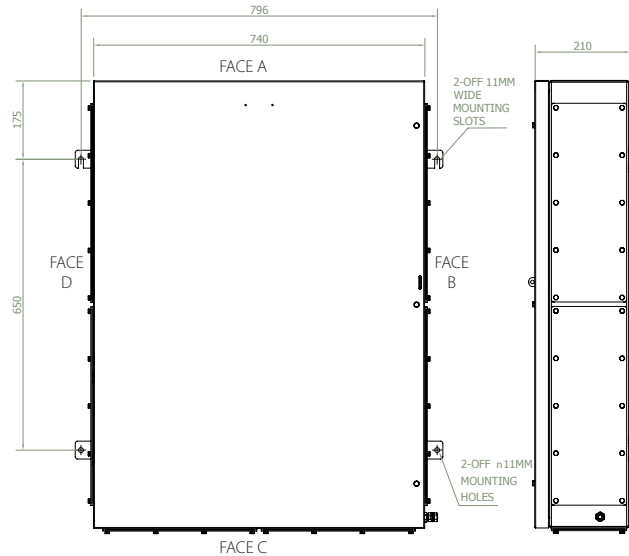
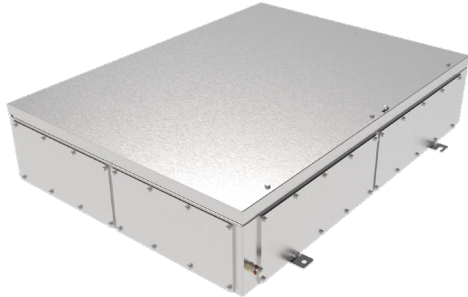
| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face C | 64 | 56 | 39 | 22 | 15 | 9 | 6 | 5 |
| Face B/D | 72 | 64 | 48 | 24 | 16 | 10 | 8 | 6 |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.



SIZE 9 (S9)

Increased Safety Exe Dual Certified ATEX/ IECEx



International Approvals



The globally certified S9 Stainless Steel Enclosure offers a wide operating temperature, high levels of corrosion resistance and a robust construction, making it an ideal solution for Exe applications.

| Technical Data | |
|-------------------------------|--|
| Ingress Protection | IP66 to IEC/EC 60529; Type 4X |
| Deluge Protection | DTS01 |
| Material | 316 Brushed Finish Stainless Steel |
| Service Temperature | -60°C to +80°C |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| ATEX/IECEx Protection Class | Ex II 2 GD Ex eb IIC Gb; Ex tb IIIC Db |
| ATEX Certificate No | Baseefa08ATEX0208X (S9) |
| IECEx Certificate Number | Baseefa08ATEX0207U (ZS9) IECEx BAS 08.0065X (S9) IECEx BAS 08.0064U (ZS9) |
| Construction & Test Standards | IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31 |
| Marine Approvals | ABS: 17-LD1653735-PDA DNV: TAE00003RY Bureau Veritas: 43523/A1 |
| Additional Certifications | EAC: RU C-GB.AA87.B.00430 Inmetro: IEx 16.0144X PESO: P457339 CSA |
| NEC Protection Class | Class 1 Div 2 ABCD Class I, Zone 1, AEx e IIC Gb Zone 21, AEx tb IIIC T80°C Db |
| CEC Protection Class | Ex e IIC Gb Ex tb IIIC T80°C Db |
| c CSA us Certificate | 70039997 |
| Construction & Test Standards | UL 50E, UL12.12.01, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, UL/CSA-C22.2 60079-31, CSA-C22.2 No. 94-M91, CSA-C22.2 No. 14-M91 UL |
| NEC Protection Class | Class I, Zone 1, AEx eb IIC Gb |
| CEC Protection Class | Ex eb IIC Gb |
| UL Certificate No | E181955 |
| Construction & Test Standards | UL 50E, UL508, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, CSA-C22.2 No. 94.1-15, CSA-C22.2 No. 14.2-15 |

FEATURES

- Robust Stainless Steel Construction.
- Superior one piece silicone sponge gaskets for excellent ingress and deluge protection.
- Globally certified.
- Rigid slotted external mounting feet for easy mounting onto structures.
- Stainless steel lid fixing screws with nylon retaining washers to prevent loss of screws during assembly and maintenance.

| Terminal Capacity | | | | | | | | | |
|-------------------|----------------------|------|-----------|------------------|--------------------------------|----------|------|--------------------------------------|------|
| Terminal Type | Conductor Size (mm2) | | Max Volts | Rail Orientation | Max. Physical Terminal Content | | | Reduced Terminal Content at Max Amps | |
| | Min. | Max. | | | Terminal Qty | Rail Qty | Amps | Terminal Qty | Amps |
| WDU 2.5 | 0.5 | 2.5 | 690 | V | 1218 | 7 | 2 | 27 | 17 |
| | | | | H | 1107 | 9 | 2 | | |
| UT 2.5 | 0.14 | 2.5 | 690 | V | 1197 | 7 | 2 | 34 | 15 |
| | | | | H | 1089 | 9 | 2 | | |
| WDU 4 | 0.5 | 4 | 690 | V | 1008 | 7 | 3 | 26 | 22 |
| | | | | H | 909 | 9 | 3 | | |
| UT 4 | 0.14 | 4 | 690 | V | 994 | 7 | 3 | 31 | 20 |
| | | | | H | 900 | 9 | 3 | | |
| WDU 6 | 0.5 | 6 | 690 | V | 777 | 7 | 5 | 22 | 29 |
| | | | | H | 702 | 9 | 5 | | |
| UT6 | 0.2 | 6 | 690 | V | 749 | 7 | 5 | 24 | 28 |
| | | | | H | 684 | 9 | 5 | | |
| WDU 10 | 1.5 | 10 | 690 | V | 616 | 7 | 7 | 20 | 40 |
| | | | | H | 558 | 9 | 7 | | |
| UT 10 | 0.5 | 10 | 690 | V | 602 | 7 | 7 | 20 | 39 |
| | | | | H | 549 | 9 | 7 | | |
| WDU 16 | 1.5 | 16 | 690 | V | 504 | 7 | 9 | 17 | 53 |
| | | | | H | 450 | 9 | 10 | | |
| UT 16 | 1.5 | 16 | 690 | V | 497 | 7 | 10 | 17 | 53 |
| | | | | H | 450 | 9 | 10 | | |
| WDU 35 | 2.5 | 35 | 690 | V | 371 | 7 | 16 | 15 | 80 |
| | | | | H | 333 | 9 | 17 | | |
| UT 35 | 1.5 | 35 | 690 | V | 378 | 7 | 17 | 22 | 70 |
| | | | | H | 333 | 9 | 18 | | |
| WDU 50N | 6 | 50 | 690 | V | 322 | 7 | 19 | 15 | 88 |
| | | | | H | 96 | 3 | 35 | | |
| UKH 50 | 16 | 50 | 690 | V | 301 | 7 | 21 | 17 | 87 |
| | | | | H | 90 | 3 | 39 | | |
| WDU 70N | 10 | 70 | 690 | V | 168 | 4 | 31 | 9 | 129 |
| | | | | H | 58 | 2 | 53 | | |
| WDU 70/95 | 16 | 95 | 1100 | V | 64 | 2 | 56 | 11 | 134 |
| | | | | H | 24 | 2 | 64 | | |
| UKH 95 | 25 | 95 | 880 | V | 70 | 2 | 59 | 10 | 151 |
| | | | | H | 24 | 2 | 64 | | |
| WDU 120/150 | 35 | 120 | 1100 | V | 54 | 2 | 79 | 12 | 162 |
| WDU 120/150 | 35 | 150 | 1100 | V | 54 | 2 | 86 | 15 | 162 |
| UKH 150 | 50 | 150 | 1100 | V | 56 | 2 | 84 | 12 | 176 |
| | | | | H | 24 | 2 | 64 | | |
| UKH 240 | 95 | 240 | 1100 | V | 48 | 2 | 110 | 9 | 245 |
| WFF 35/AH | 2.5 | 35 | 1100 | V | 96 | 3 | 34 | 19 | 76 |
| | | | | H | 24 | 2 | 64 | | |
| WFF 70/AH | 2.5 | 70 | 1100 | V | 81 | 3 | 52 | 16 | 116 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 8-HC | 6 | 70 | 690 | V | 87 | 3 | 48 | 11 | 130 |
| WFF 120/AH | 6 | 120 | 1100 | V | 40 | 2 | 97 | 14 | 162 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 10-HC | 6 | 150 | 1100 | V | 42 | 2 | 96 | 8 | 216 |
| WFF 185/AH | 10 | 185 | 1100 | V | 30 | 2 | 135 | 11 | 215 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 12-HC | 10 | 240 | 1100 | V | 34 | 2 | 126 | 6 | 290 |
| WFF 300/AH | 25 | 300 | 1100 | V | 30 | 2 | 165 | 8 | 316 |
| | | | | H | 24 | 2 | 64 | | |
| RBO 16-HC | 25 | 300 | 1100 | V | 30 | 2 | 165 | 6 | 364 |

* Max terminals are split across the quantity of terminal rails

Maximum Quantity of Entries Per Face

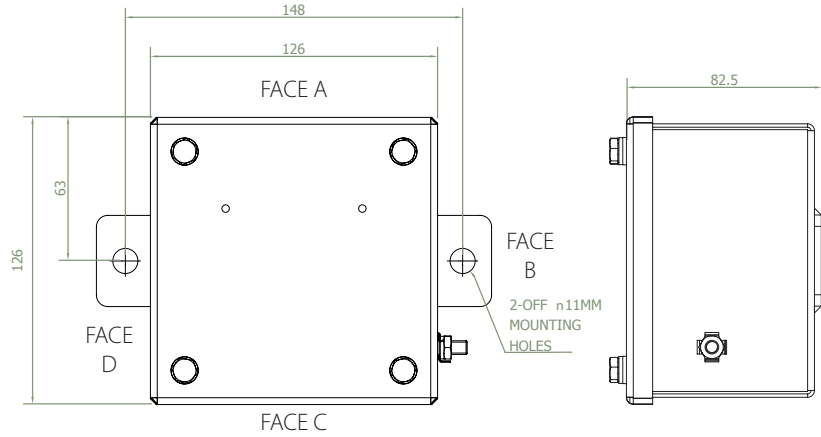
| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face C | 64 | 56 | 42 | 20 | 14 | 8 | 6 | 4 |
| Face B/D | 88 | 76 | 54 | 28 | 20 | 12 | 8 | 6 |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.



EJB1

Increased Safety Dual Certified ATEX/IECEx



The durable and robust EJB1 Enclosure is an easy to install, economical and globally certified solution. The EJB1 is ideal for use in Zones 1, 2, 21 and 22.

| Terminal Capacity | | | | | | | | | |
|-------------------|-----------------------------------|------|-----------|------------------|--------------------------------|----------|------|--------------------------------------|------|
| Terminal Type | Conductor Size (mm ²) | | Max Volts | Rail Orientation | Max. Physical Terminal Content | | | Reduced Terminal Content at Max Amps | |
| | Min. | Max. | | | Terminal Qty | Rail Qty | Amps | Terminal Qty | Amps |
| WDU 2.5 | 0.5 | 2.5 | 690 | V | 10 | 1 | 16 | 8 | 17 |
| UT 2.5 | 0.14 | 2.5 | 690 | V | 11 | | 15 | 11 | 15 |
| WDU 4 | 0.5 | 4 | 690 | V | 8 | | 22 | 8 | 22 |
| UT 4 | 0.14 | 4 | 690 | V | 9 | | 20 | 9 | 20 |
| WDU 6 | 0.5 | 6 | 690 | V | 6 | | 29 | 6 | 29 |
| UT6 | 0.2 | 6 | 690 | V | 7 | | 28 | 7 | 28 |
| WDU 10 | 1.5 | 10 | 690 | V | 5 | | 40 | 5 | 40 |
| UT 10 | 0.5 | 10 | 690 | V | 5 | | 39 | 5 | 39 |

* Max terminals are split across the quantity of terminal rails

FEATURES

- Robust Stainless Steel Construction.
- Superior one piece silicone sponge gaskets for excellent ingress and deluge protection.
- Rigid slotted external mounting feet for easy mounting onto structures.
- Stainless steel lid fixing screws with nylon retaining washers to prevent loss of screws during assembly and maintenance.

| Technical Data | |
|-------------------------------|--|
| Ingress Protection | IP66/IP67 to IEC/EC 60529; Type 4X |
| Deluge Protection | DTS01 |
| Material | 316 Stainless Steel |
| Service Temperature | -60°C to +80°C |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| ATEX/IECEX | |
| ATEX/IECEX Protection Class | Ex II 2 GD Ex eb IIC Gb; Ex tb IIIC Db |
| ATEX Certificate No | Baseefa08ATEX0208X (EJB1) Baseefa08ATEX0207U (ZEJB1) |
| IECEX Certificate Number | IECEX BAS 08.0065X (EJB1) IECEX BAS 08.0064U (ZEJB1) |
| Construction & Test Standards | IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31 |
| Marine Approvals | ABS: 17-LD1653735-PDA DNV: TAE00003RY Bureau Veritas: 43523/A1 |
| Additional Certifications | EAC: RU C-GB.AA87.B.00430 Inmetro: IEx 16.0144X PESO: P457339 |
| CSA | |
| NEC Protection Class | Class 1 Div 2 ABCD Class I, Zone 1, AEx e IIC Gb Zone 21, AEx tb IIIC T80°C Db |
| CEC Protection Class | Ex e IIC Gb Ex tb IIIC T80°C Db |
| c CSA us Certificate | 70039997 |
| Construction & Test Standards | UL 50E, UL12.12.01, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, UL/CSA-C22.2 60079-31, CSA-C22.2 No. 94-M91, CSA-C22.2 No. 14-M91 |

| Maximum Quantity of Entries Per Face | | | | | | | | |
|--------------------------------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
| Face A/C | 6 | 5 | 3 | 2 | 1 | - | - | - |
| Face B | 4 | 3 | 2 | 1 | 1 | - | - | - |
| Face D | 6 | 5 | 3 | 2 | 1 | - | - | - |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.

Simplify your Engineering Projects with BoxHUBB



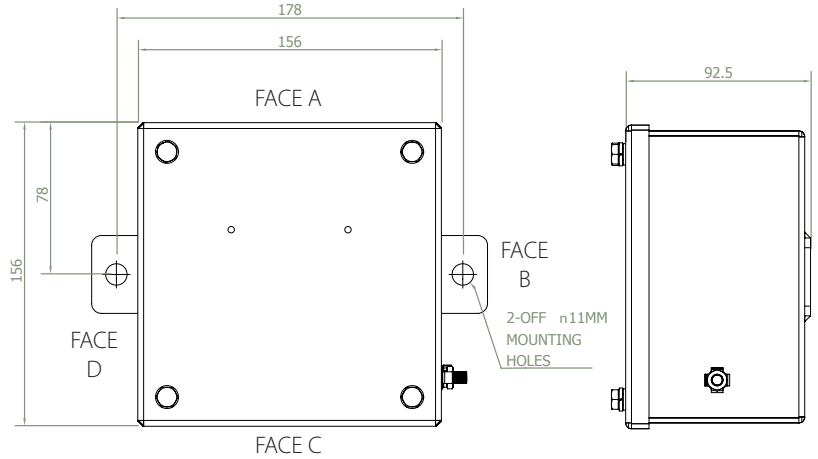
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EJB2

Increased Safety Exe Dual Certified ATEX/ IECEx



The EJB2 Stainless Steel Enclosure offers high levels of corrosion resistance, easy installation and a robust construction, making it an ideal solution for Harsh & Hazardous applications.

| Terminal Capacity | | | | | | | | | |
|-------------------|-----------------------------------|------|-----------|------------------|--------------------------------|----------|------|--------------------------------------|------|
| Terminal Type | Conductor Size (mm ²) | | Max Volts | Rail Orientation | Max. Physical Terminal Content | | | Reduced Terminal Content at Max Amps | |
| | Min. | Max. | | | Terminal Qty | Rail Qty | Amps | Terminal Qty | Amps |
| WDU 2.5 | 0.5 | 2.5 | 690 | V | 15 | 1 | 14 | 10 | 17 |
| UT 2.5 | 0.14 | 2.5 | 690 | V | 16 | | 14 | 13 | 15 |
| WDU 4 | 0.5 | 4 | 690 | V | 13 | | 19 | 9 | 22 |
| UT 4 | 0.14 | 4 | 690 | V | 14 | | 19 | 12 | 20 |
| WDU 6 | 0.5 | 6 | 690 | V | 10 | | 27 | 8 | 29 |
| UT6 | 0.2 | 6 | 690 | V | 10 | | 27 | 9 | 28 |
| WDU 10 | 1.5 | 10 | 690 | V | 8 | | 38 | 7 | 40 |
| UT 10 | 0.5 | 10 | 690 | V | 8 | | 38 | 7 | 39 |
| WDU 16 | 1.5 | 16 | 690 | V | 6 | | 51 | 5 | 53 |
| UT 16 | 1.5 | 16 | 690 | V | 7 | | 47 | 5 | 53 |

* Max terminals are split across the quantity of terminal rails

FEATURES

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- Rigid slotted external mounting feet for easy mounting onto structures.
- Stainless steel lid fixing screws with nylon retaining washers to prevent loss of screws during assembly and maintenance.

| Technical Data | |
|-------------------------------|---|
| Ingress Protection | IP66/IP67 to IEC/EC 60529; Type 4X |
| Deluge Protection | DTS01 |
| Material | 316 Stainless Steel |
| Service Temperature | -60°C to +80°C |
| Temperature Class and Ambient | T6 40°C as standard Optional T5 with ambients up to 65°C For additional options see technical data |
| ATEX/IECEX | |
| ATEX/IECEX Protection Class | Ex II 2 GD Ex eb IIC Gb; Ex tb IIIC Db |
| ATEX Certificate No | Baseefa08ATEX0208X (EJB2) Baseefa08ATEX0207U (ZEJB2) |
| IECEX Certificate Number | IECEX BAS 08.0065X (EJB2) IECEX BAS 08.0064U (ZEJB2) |
| Construction & Test Standards | IEC/EN 60079-0, IEC/EN 60079-7 and IEC/EN 60079-31 |
| Marine Approvals | ABS: 17-LD1653735-PDA DNV: TAE00003RY Bureau Veritas: 43523/A1 |
| Additional Certifications | EAC: RU C-GB.AA87.B.00430 Inmetro: IEx 16.0144X PESO: P457339 |
| CSA | |
| NEC Protection Class | Class 1 Div 2 ABCD Class I, Zone 1, AEx e IIC Gb Zone 21, AEx tb IIIC T80°C Db |
| CEC Protection Class | Ex e IIC Gb Ex tb IIIC T80°C Db |
| c CSA us Certificate | 70039997 |
| Construction & Test Standards | UL 50E, UL12.12.01, UL/CSA-C22.2 60079-0, UL/CSA-C22.2 60079-7, UL/CSA-C22.2 60079-31, CSA-C22.2 No. 94-M91, CSA-C22.2 No. 14-M91 |

Maximum Quantity of Entries Per Face

| Thread Size | M16/M20 | M20/A | M25 | M32 | M40 | M50 | M63 | M75 |
|-------------|---------|-------|-----|-----|-----|-----|-----|-----|
| Face A/C | 8 | 6 | 3 | 2 | 2 | 1 | - | - |
| Face B | 8 | 6 | 3 | 2 | 1 | 1 | - | - |
| Face D | 8 | 6 | 3 | 2 | 2 | 1 | - | - |

CAUTION: Entry quantities are calculated based on standard gland diameters. Entry quantity may be affected if using accessories (locknuts, washers etc) with large diameters.

Simplify your Engineering Projects with BoxHUBB



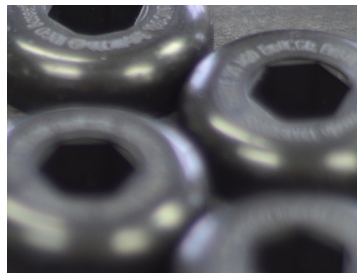
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