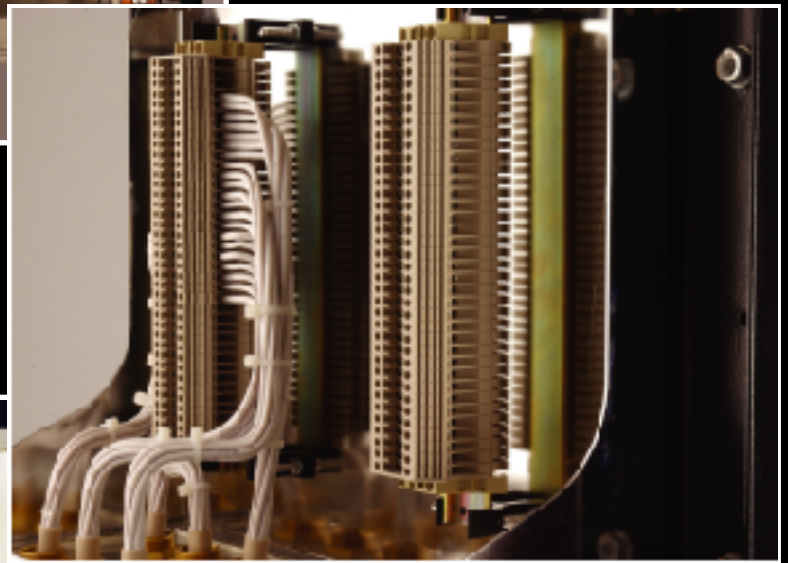
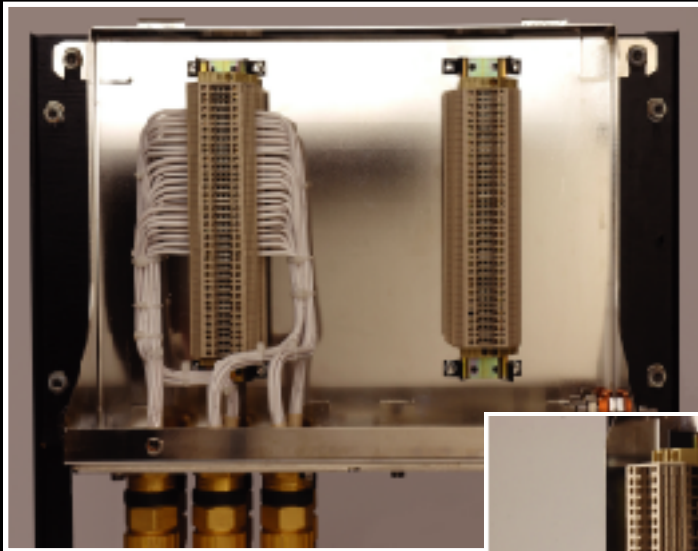


Prepare for a New ERA



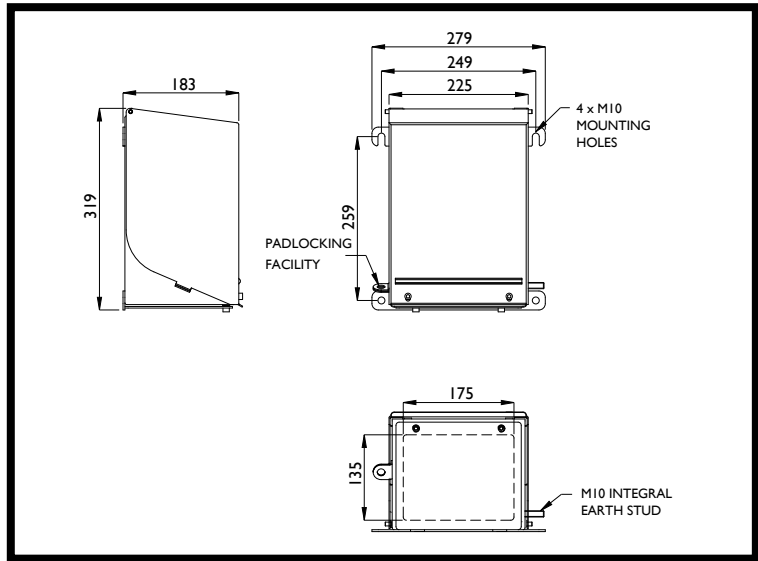
Installation made **EZE**

HAWKE
International

www.ehawke.com

EZE-22

EZE-22 Increased Safety EExe



MAXIMUM QUANTITY OF ENTRIES

Thread Size	M16	M20/Os/O	M20/A	M25	M32	M40	M50
Bottom Face Quantity	20	20	12 (14*)	8 (9*)	6	4	2#

* Serrated Washers/Locknuts with large outside diameters may foul on adjacent glands.
Serrated Washers/Locknuts must not foul on aperture wall.

Technical Data

- Increased Safety EExe. Ex II 2 GD EExe II. (Pending).
- Suitable for use in Zone 1, Zone 2, Zone 21 & Zone 22.
- Construction and test standards EN 50014, EN 50019 and EN 50281-1-1. IEC 60079-0 and IEC 60079-7.
- IP66 ingress protection to IEC 60529 and EN 60529.
- DTS01 deluge protection witnessed by EECS.
- Operating temperature range -40°C to $+80^{\circ}\text{C}$. Temperature Class and Ambient T6 40°C . Optional T5 with ambients up to 65°C .

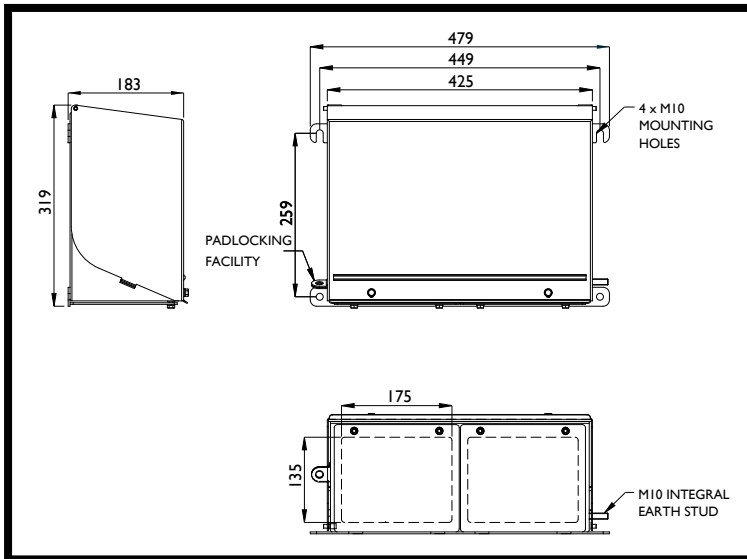
TERMINAL CAPACITY DATA

Terminal Type	Conductor Size (mm ²)		Max. Volts	Inst./Control Applications		Low Power Applications		High Power Applications	
	Min.	Max.		Terminal Quantity	Amps	Terminal Quantity	Amps	Terminal Quantity	Amps
WDU 2.5 N	0.5	2.5	550	76	7	38	10	17	15
WDU 2.5	0.5	2.5	550	76	7	38	10	17	15
WDU 4	0.5	4	750	64	9	32	14	14	21
WDU 6	0.5	6	550	46	14	23	20	13	26
WDU 10	1.5	10	550	36	20	18	29	11	37
WDU 16	1.5	16	550	30	28	15	40	11	47
WDU 35	2.5	35	750	22	49	11	67	9	75

Notes:

1. The table above gives an indication of potential terminal arrangements. Please contact Hawke for information on other arrangements or empty enclosures.
2. A combination of different sized terminals is possible, please contact Hawke for more information.
3. Other terminal types are available.

EZE-42 Increased Safety EExe



MAXIMUM QUANTITY OF ENTRIES

Thread Size	M16	M20/Os/O	M20/A	M25	M32	M40	M50
Bottom Face Quantity	40	40	24 (28*)	16 (18*)	12	8	4#

* Serrated Washers/Locknuts with large outside diameters may foul on adjacent glands.
 # Serrated Washers/Locknuts must not foul on aperture wall.

Technical Data

- Increased Safety EExe. Ⓜ II 2 GD EExe II. (Pending).
- Suitable for use in Zone 1, Zone 2, Zone 21 & Zone 22.
- Construction and test standards EN 50014, EN 50019 and EN 50281-1-1. IEC 60079-0 and IEC 60079-7.
- IP66 ingress protection to IEC 60529 and EN 60529.
- DTS01 deluge protection witnessed by EECS.
- Operating temperature range -40°C to +80°C. Temperature Class and Ambient T6 40°C. Optional T5 with ambients up to 65°C.

TERMINAL CAPACITY DATA

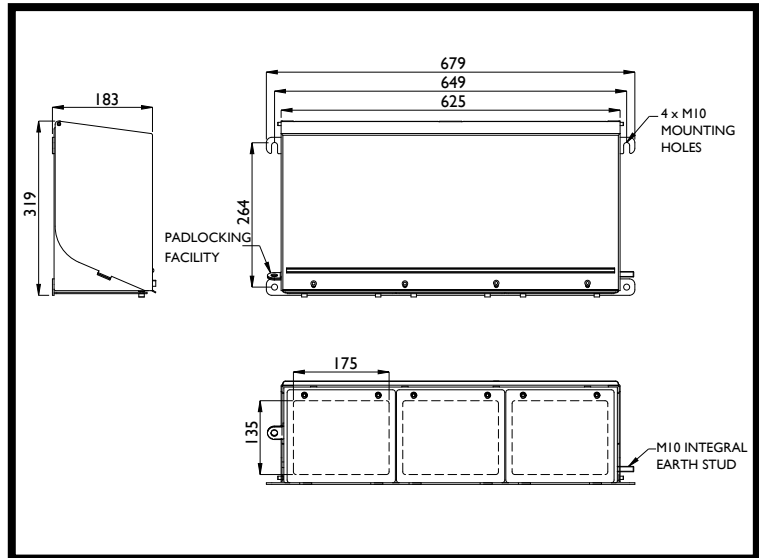
Terminal Type	Conductor Size (mm ²)		Max. Volts	Inst./Control Applications		Low Power Applications		High Power Applications	
	Min.	Max.		Terminal Quantity	Amps	Terminal Quantity	Amps	Terminal Quantity	Amps
WDU 2.5 N	0.5	2.5	550	114	6	76	8	23	15
WDU 2.5	0.5	2.5	550	114	6	76	8	23	15
WDU 4	0.5	4	750	96	9	64	11	19	21
WDU 6	0.5	6	550	69	13	46	16	18	26
WDU 10	1.5	10	550	54	19	36	24	15	37
WDU 16	1.5	16	550	45	27	30	33	15	47
WDU 35	2.5	35	750	33	46	22	55	12	75

Notes:

1. The table above gives an indication of potential terminal arrangements. Please contact Hawke for information on other arrangements or empty enclosures.
2. A combination of different sized terminals is possible, please contact Hawke for more information.
3. Other terminal types are available.

EZE-62

EZE-62 Increased Safety EExe



MAXIMUM QUANTITY OF ENTRIES

Thread Size	M16	M20/Os/O	M20/A	M25	M32	M40	M50
Bottom Face Quantity	60	60	36 (42*)	24 (27*)	18	12	6#

* Serrated Washers/Locknuts with large outside diameters may foul on adjacent glands.
 # Serrated Washers/Locknuts must not foul on aperture wall.

Technical Data

- Increased Safety EExe. Ex II 2 GD EExe II. (Pending).
- Suitable for use in Zone 1, Zone 2, Zone 21 & Zone 22.
- Construction and test standards EN 50014, EN 50019 and EN 50281-1-1. IEC 60079-0 and IEC 60079-7.
- IP66 ingress protection to IEC 60529 and EN 60529.
- DTS01 deluge protection witnessed by EECS.
- Operating temperature range -40°C to $+80^{\circ}\text{C}$. Temperature Class and Ambient T6 40°C . Optional T5 with ambients up to 65°C .

TERMINAL CAPACITY DATA

Terminal Type	Conductor Size (mm ²)		Max. Volts	Inst./Control Applications		Low Power Applications		High Power Applications	
	Min.	Max.		Terminal Quantity	Amps	Terminal Quantity	Amps	Terminal Quantity	Amps
WDU 2.5 N	0.5	2.5	550	190	5	114	7	26	15
WDU 2.5	0.5	2.5	550	190	5	114	7	27	15
WDU 4	0.5	4	750	160	7	96	10	22	21
WDU 6	0.5	6	550	115	11	69	14	21	26
WDU 10	1.5	10	550	90	16	54	21	17	37
WDU 16	1.5	16	550	75	22	45	29	17	47
WDU 35	2.5	35	750	55	39	33	50	14	75

Notes:

1. The table above gives an indication of potential terminal arrangements. Please contact Hawke for information on other arrangements or empty enclosures.
2. A combination of different sized terminals is possible, please contact Hawke for more information.
3. Other terminal types are available.