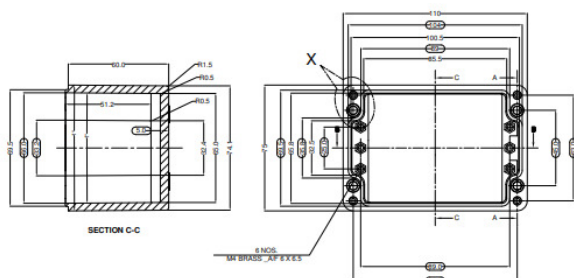
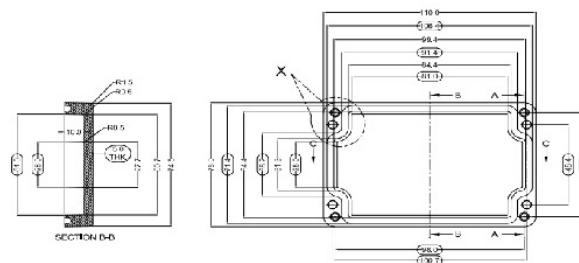




EX-GRJ117575



BASE



LID

PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	110X75X75
Model No (Component):	GRJ 117575
Model No (Equipment):	Ex – GRJ 117575

PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN, EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

AVAILABLE ON DEMAND	
DIN Rail	TS15
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
2.02 Watts

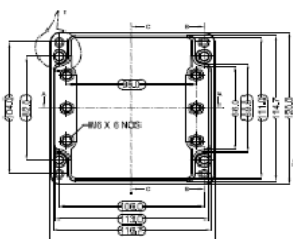
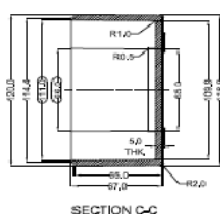
* Maximum No. of terminals depends on internal fitting



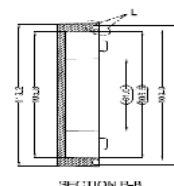
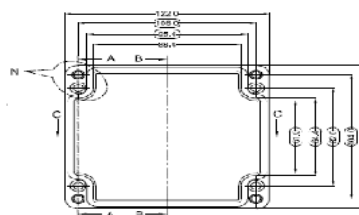
EX-GRJ121290



BASE



LID



PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	122X120X90
Model No (Component):	GRJ 121290
Model No (Equipment):	Ex - GRJ 121290

PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN, EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

AVAILABLE ON DEMAND	
DIN Rail	TS35
Mounting Plate	Yes

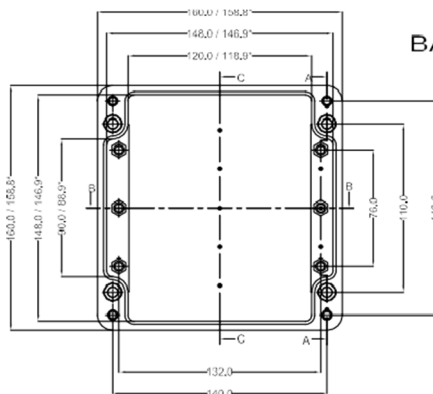
MAXIMUM ALLOWED WATTAGE RATING

3.38 Watts

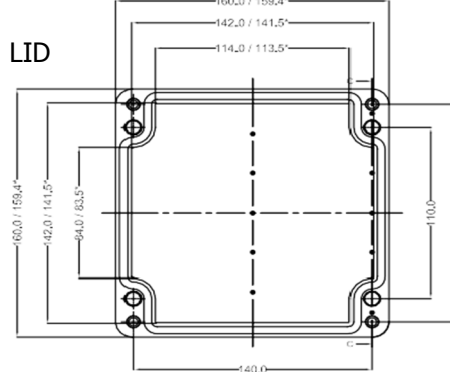
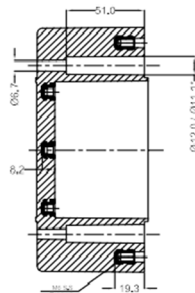
* Maximum No. of terminals depends on internal fitting



EX-GRJ161690

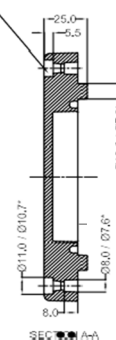


BASE



LID

Cylinder Screw
M6 x 30/10 mm to DIN 84



PRODUCT SPECIFICATION -EX

Dim (LxWxH):	160X160X90
Model No (Component):	GRJ 161690
Model No (Equipment):	Ex - GRJ 161690

PRODUCT SPECIFICATION -EX

Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION

Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) - M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

AVAILABLE ON DEMAND

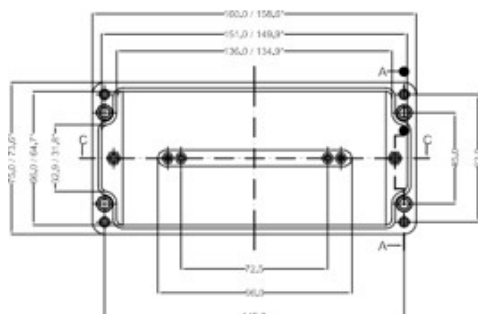
DIN Rail	TS35
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING

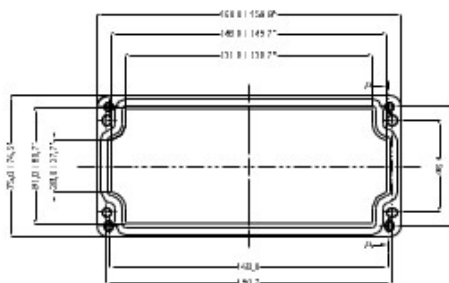
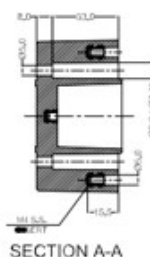
4.89 Watts

* Maximum No. of terminals depends on internal fitting

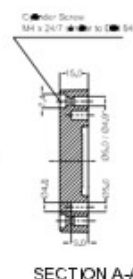
EX-GRJ167555



BASE



LID



PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	160X75X55
Model No (Component):	GRJ 1607555
Model No (Equipment):	Ex – GRJ 167555

PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

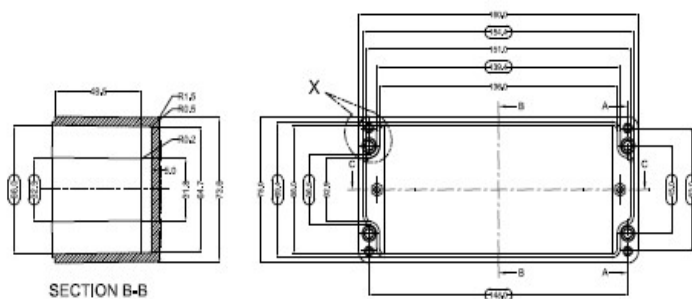
TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

AVAILABLE ON DEMAND	
DIN Rail	TS15
Mounting Plate	Yes

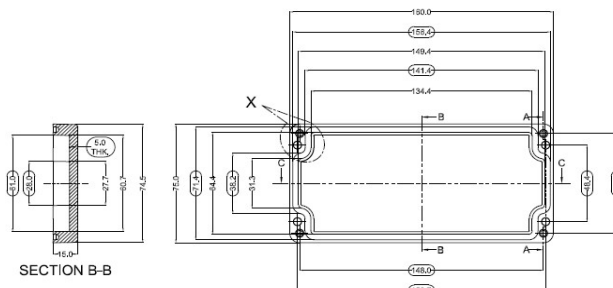
MAXIMUM ALLOWED WATTAGE RATING
3.10 Watts



BASE



LID



PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	160X75X75
Model No (Component):	GRJ 1607575
Model No (Equipment):	Ex – GRJ 167575

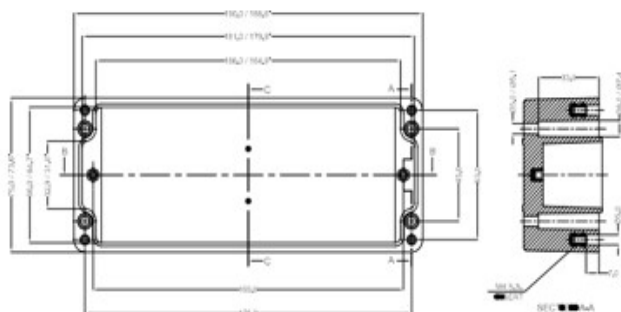
PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

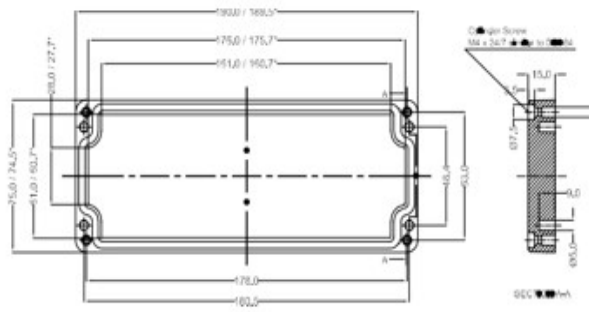
AVAILABLE ON DEMAND	
DIN Rail	TS15
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
3.33 Watts

EX-GRJ197575



BASE



LID

PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	190X75X55
Model No (Component):	GRJ 197555
Model No (Equipment):	Ex – GRJ 197555

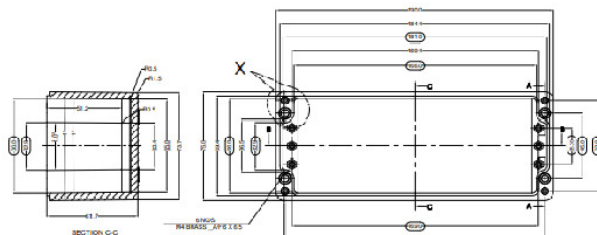
PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 – 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

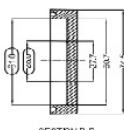
AVAILABLE ON DEMAND	
DIN Rail	TS15
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
4.00 Watts

EX-GRJ197575



BASE



LID

PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	190X75X75
Model No (Component):	GRJ 197575
Model No (Equipment):	Ex – GRJ 197575

PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN, EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 – 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

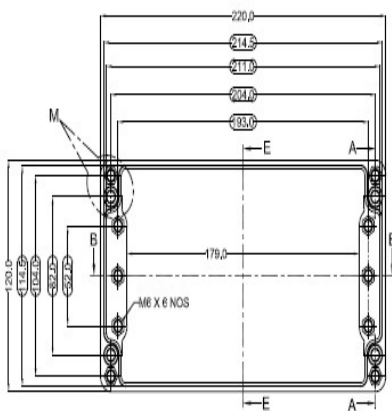
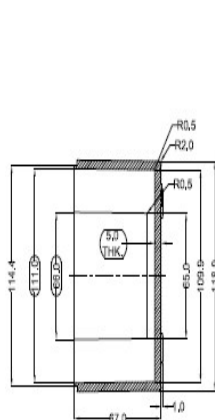
AVAILABLE ON DEMAND	
DIN Rail	TS15
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
4.08 Watts

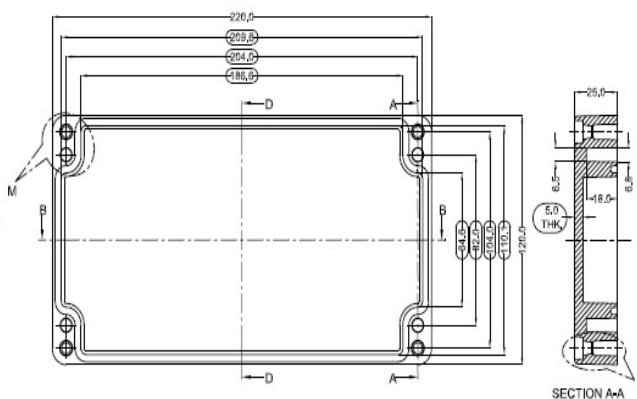
EX-GRJ221290



BASE



LID



PRODUCT SPECIFICATION -EX

Dim (LxWxH):	220X120X90
Model No (Component):	GRJ 221290
Model No (Equipment):	Ex – GRJ 221290

PRODUCT SPECIFICATION -EX

Type	Certificate Number ATEX	Certificate Number IECEX
Component (U)	SIRA 18ATEX3261U	IECEX SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEX SIR 19.0020X

TECHNICAL SPECIFICATION

Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC /EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 – 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

AVAILABLE ON DEMAND

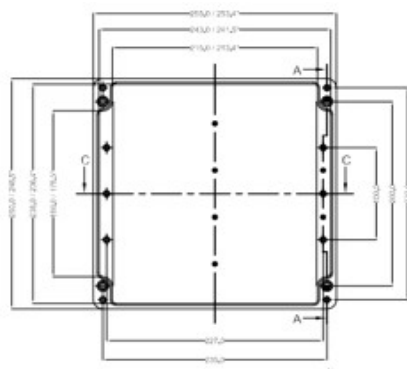
DIN Rail	TS35
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING

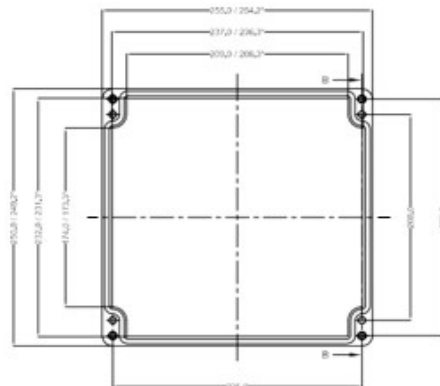
4.99 Watts

* Maximum No. of terminals depends on internal fitting

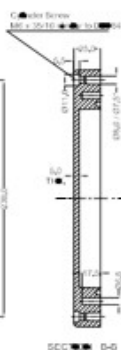
EX-GRJ252512



BASE



LID



PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	255X250X120
Model No (Component):	GRJ 252512
Model No (Equipment):	Ex – GRJ 252512

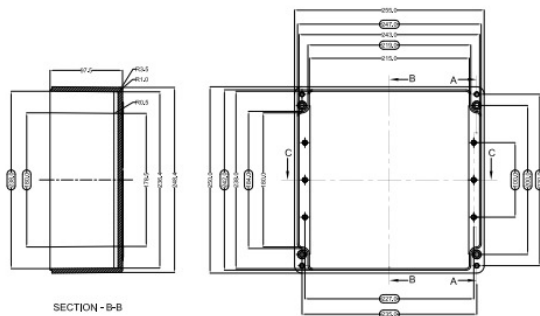
PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC /EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 – 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

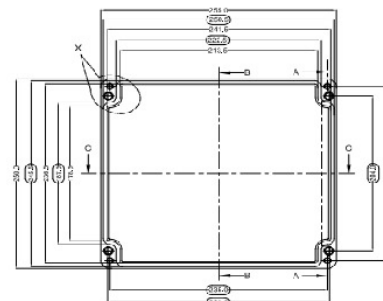
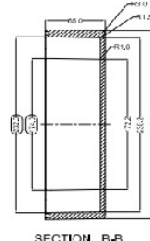
AVAILABLE ON DEMAND	
DIN Rail	TS35
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
11.72 Watts

EX-GRJ252516



BASE



LID

PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	255X250X160
Model No (Component):	GRJ 252516
Model No (Equipment):	Ex – GRJ 252516

PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN, EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M6
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

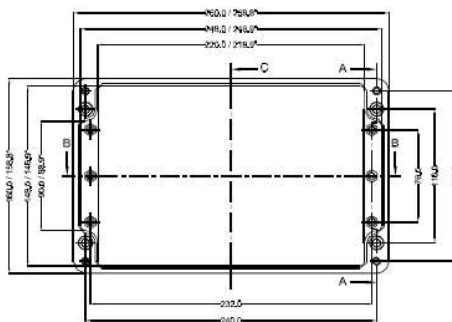
AVAILABLE ON DEMAND	
DIN Rail	TS35
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
11.72 Watts

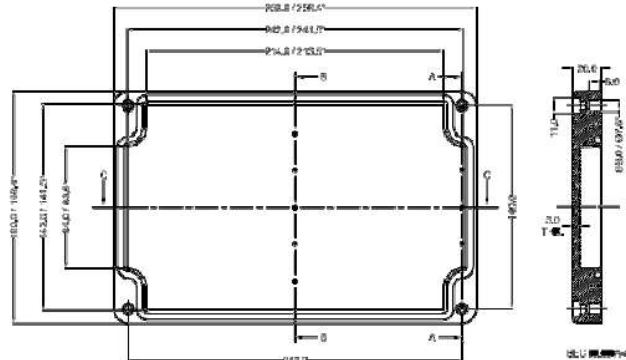
EX-GRJ261690



BASE



LID



PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	260X160X90
Model No (Component):	GRJ 261690
Model No (Equipment):	Ex – GRJ 261690

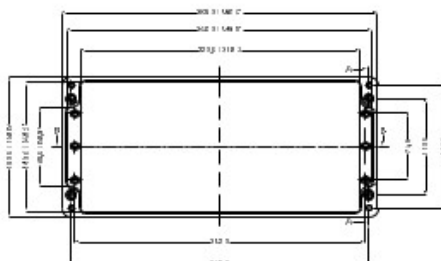
PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M6
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

AVAILABLE ON DEMAND	
DIN Rail	TS35
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
5.89 Watts

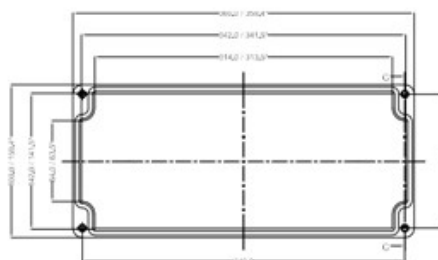
EX-GRJ361690



BASE



SECTION A-A



LID



SECTION C-C

PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	360X160X90
Model No (Component):	GRJ 361690
Model No (Equipment):	Ex – GRJ 361690

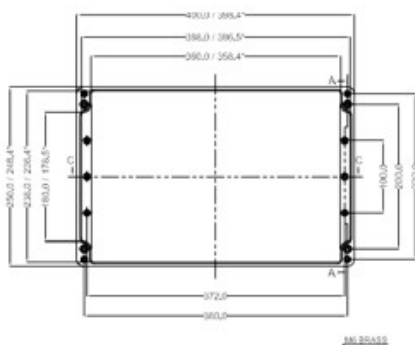
PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M6
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

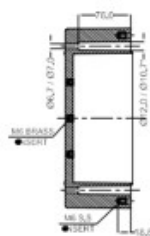
AVAILABLE ON DEMAND	
DIN Rail	TS35
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
6.89 Watts

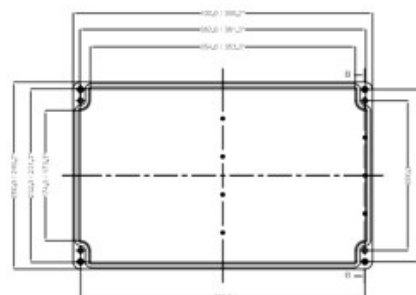
EX-GRJ402512



BASE



SECTION A-A



LID



PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	400X250X120
Model No (Component):	GRJ 402512
Model No (Equipment):	Ex – GRJ 402512

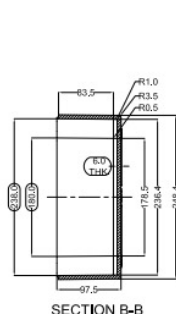
PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M6
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

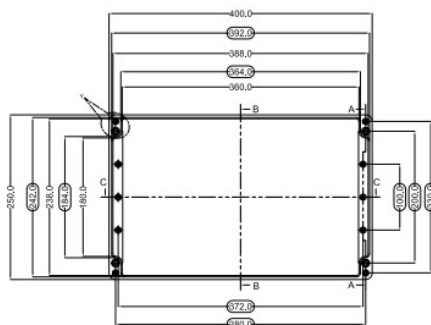
AVAILABLE ON DEMAND	
DIN Rail	TS35
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
9.83 Watts

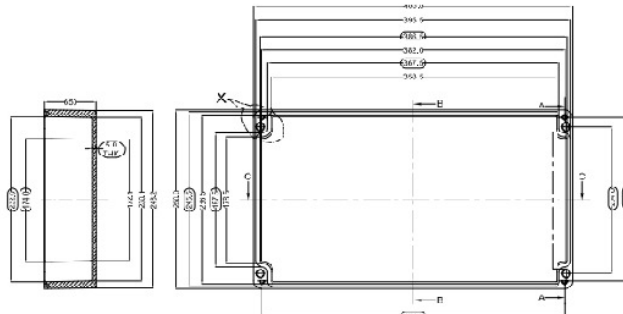
EX-GRJ402516



SECTION B-B



BASE



LID

PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	400X250X160
Model No (Component):	GRJ 402516
Model No (Equipment):	Ex – GRJ 402516

PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN, EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

AVAILABLE ON DEMAND	
DIN Rail	TS35
Mounting Plate	Yes

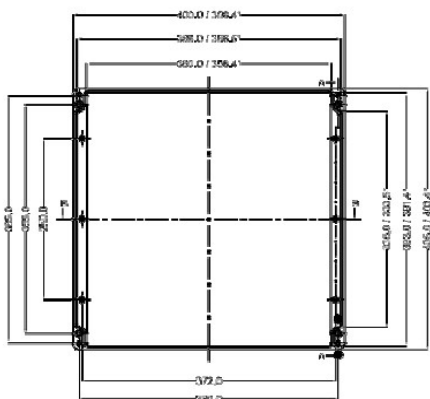
MAXIMUM ALLOWED WATTAGE RATING
10.87 Watts



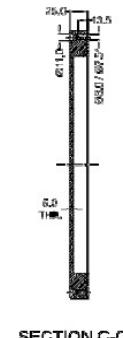
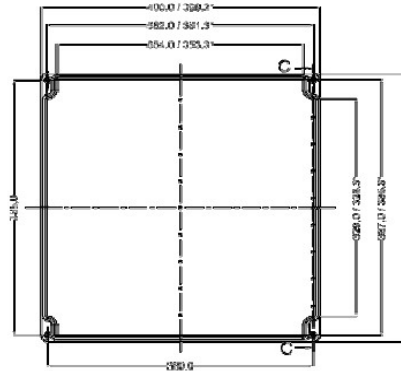
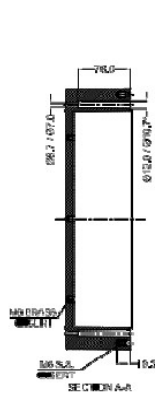
EX-GRJ404012



BASE



LID



SECTION C-C

PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	400X405X120
Model No (Component):	GRJ 404012
Model No (Equipment):	Ex – GRJ 404012

PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

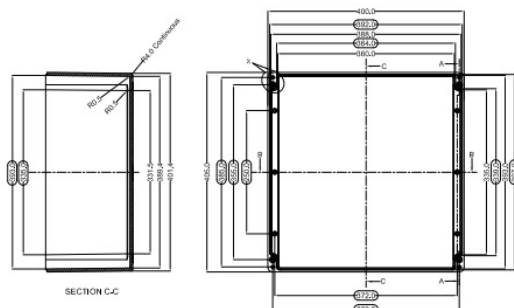
TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

AVAILABLE ON DEMAND	
DIN Rail	TS35
Mounting Plate	Yes

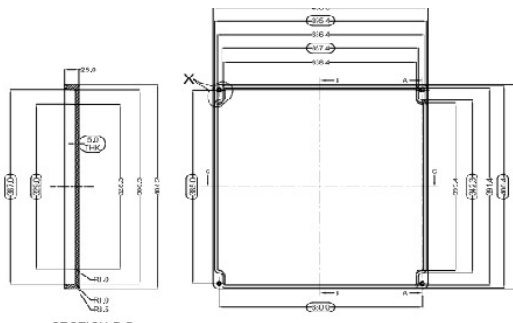
MAXIMUM ALLOWED WATTAGE RATING
13.06 Watts

* Maximum No. of terminals depends on internal fitting

EX-GRJ404020



BASE



LID

PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	400X405X201
Model No (Component):	GRJ 404020
Model No (Equipment):	Ex – GRJ 404020

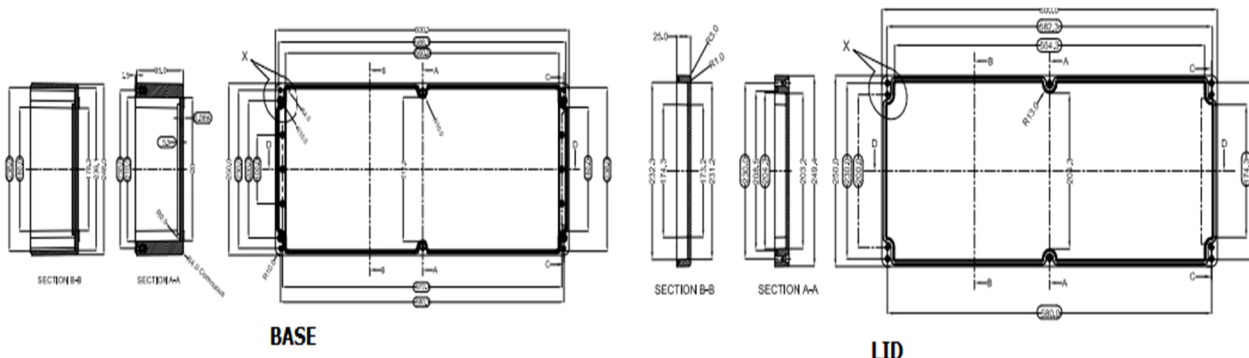
PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN, EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

AVAILABLE ON DEMAND	
DIN Rail	TS35
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
17.19 Watts

EX-GRJ602512



PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	600X250X120
Model No (Component):	GRJ 602512
Model No (Equipment):	Ex – GRJ 602512

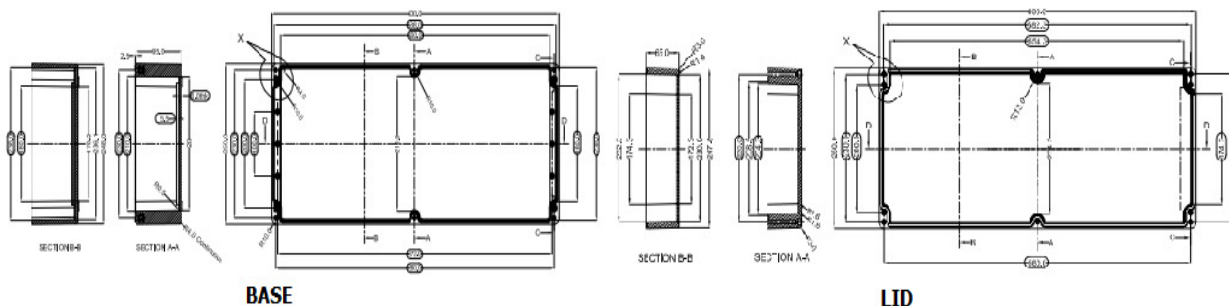
PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN, EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

AVAILABLE ON DEMAND	
DIN Rail	TS35
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
12.79 Watts

EX-GRJ602516



PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	600X250X160
Model No (Component):	GRJ 602516
Model No (Equipment):	Ex – GRJ 602516

PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

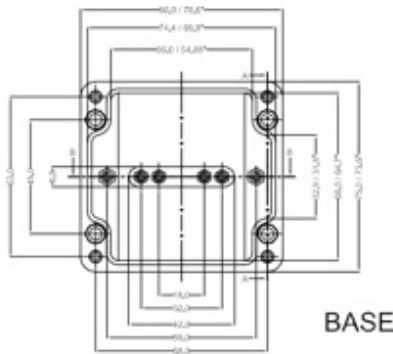
TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN, EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 – 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

AVAILABLE ON DEMAND	
DIN Rail	TS35
Mounting Plate	Yes

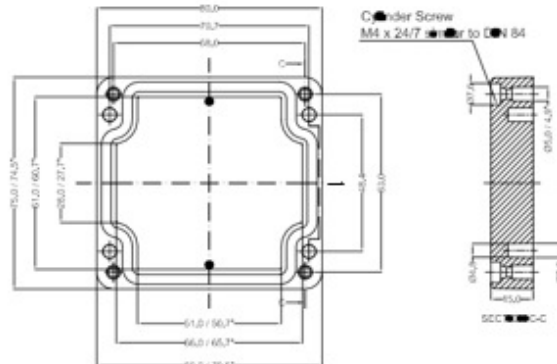
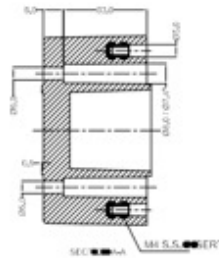
MAXIMUM ALLOWED WATTAGE RATING
19.41 Watts



EXGRJ807555



BASE



PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	80X75X55
Model No (Component):	GRJ 807555
Model No (Equipment):	ExGRJ 807555

PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

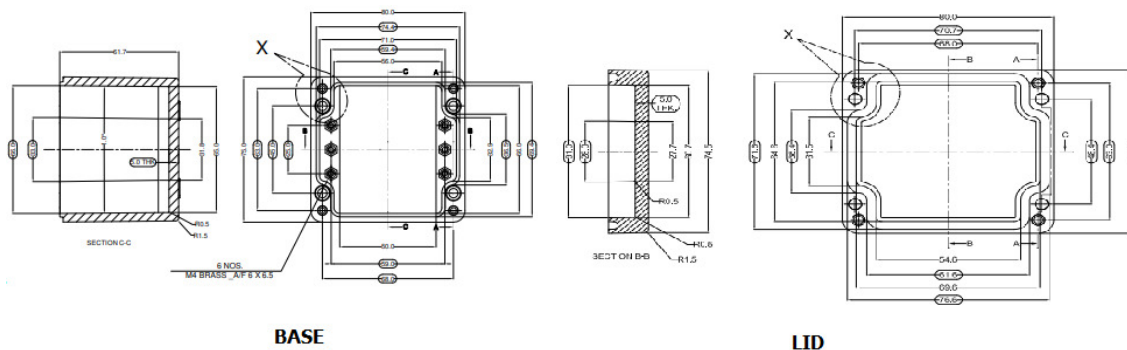
AVAILABLE ON DEMAND	
DIN Rail	TS15
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
1.01 Watts

* Maximum No. of terminals depends on internal fitting



EX-GRJ807575



PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	80X75X75
Model No (Component):	GRJ 807575
Model No (Equipment):	Ex – GRJ 807575

PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

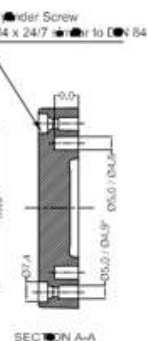
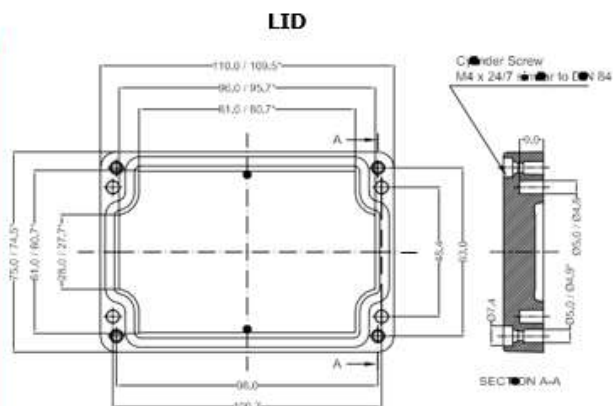
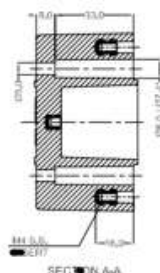
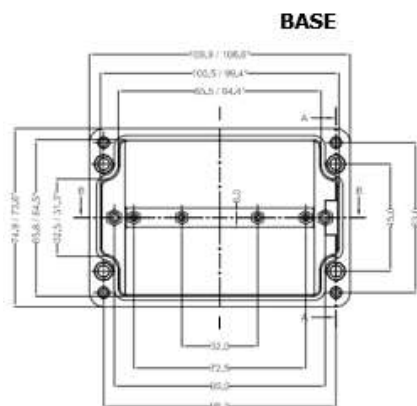
TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN, EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

AVAILABLE ON DEMAND	
DIN Rail	TS15
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
1.35 Watts

* Maximum No. of terminals depends on internal fitting

EX-GRJ117555



PRODUCT SPECIFICATION -EX	
Dim (LxWxH):	110X75X55
Model No (Component):	GRJ 117555
Model No (Equipment):	Ex – GRJ 117555

PRODUCT SPECIFICATION -EX		
Type	Certificate Number ATEX	Certificate Number IECEx
Component (U)	SIRA 18ATEX3261U	IECEx SIR 18.0070U
Equipment (X)	SIRA 19ATEX 3015X	IECEx SIR 19.0020X

TECHNICAL SPECIFICATION	
Material:	Glass Fiber Reinforced Polyester - Graphite Added
Colour:	Similar to RAL 9011 / Black
Protection:	IP 66, IEC / EN 60529
Gasket:	Silicone
Lid Screw:	Captive Screw - SS1.4301 (A2) – M4
Tightening Torque:	4 Nm
Surface Resistance:	< 10 ⁹ Ohm
Impact Strength:	Impact Energy > 7 Joules, IEC / EN 60079 - 0
Flammability:	Self Extinguishing, UL 94 V0
Service Temperature	-60°C to +110°C
Process Control System	ISO 9001 - 2015, IEC 80079 - 34

AVAILABLE ON DEMAND	
DIN Rail	TS15
Mounting Plate	Yes

MAXIMUM ALLOWED WATTAGE RATING
1.72 Watts