20X16X08 GENESIS LINE













Atex pending, contact factory for details

GENESIS POLYCARBONATE ENCLOSURE

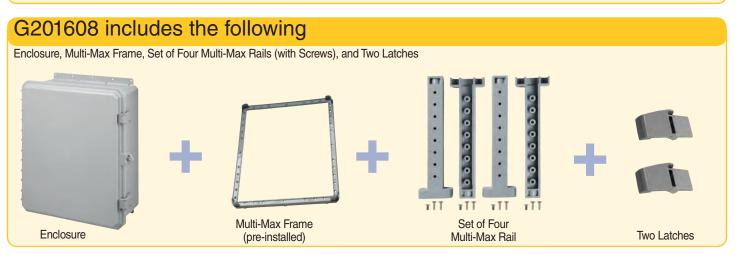
Features and Benefits

- Integra's largest series of polycarbonate enclosure offering
- Light gray in color with high gloss finish
- Featuring Integra's unique "Multi-Max Rail Mounting System" (an extremely flexible interior mounting system)
- Sturdy, full length piano hinged door
- Extra rigid construction utilizing unique internal Multi-Max frame
- Brass inserts on rear wall of enclosure and on lid for more mounting options
- Integrated mounting flanges eliminate the need to affix to the enclosure
- Available in multiple closure options: non-metallic, quarter turn or three point latch configurations
- UL/C-UL-50 listed (File # E207562)

The Integra Genesis series represents the beginning of best medium sized non metallic enclosures available. The unmatched flexibility of the interior of this enclosure combined with off the shelf accessories make the first of the Genesis series enclosures ideal for almost any application.

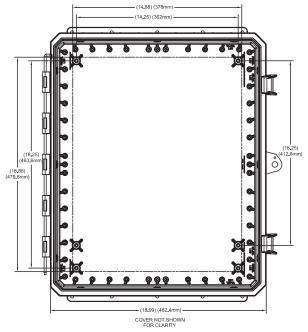
Mechanical and Therm	Unit	Genesis Line	
Instrumented Dart Impact @ 73° F		in/lb.	565
Falling Ball Impact @ 73° F	UL-746	in/lb.	900
Deflection Temperature @ 264 psi	ASTM D648	Deg. F	270
Modulus of Elasticity	rn ASTM D790	ksi	340
Temperature Range		Deg. F	-40 to 265
Flammable / UV Rating	Unit	Genesis Line	
Flame Rating - UL	UL 94	-	5VA
Outdoor UV Exposure	UL	-	f1

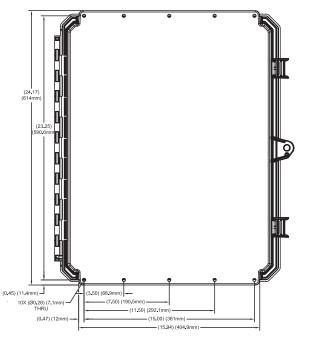
20x16 P/N	Nema 4X (IP66)	Hinged Cover	Opaque Cover	Clear Cover	Integrated Mounting Flange	Non-Metallic Locking Latch	Multi-Max Rail System	3-Point Latch	1/4 Turn Latch
G201608	✓	✓	✓		✓	✓	✓		
G201608C	✓	✓		\checkmark	✓	✓	✓		
G201608TPL	✓	✓	✓		✓		✓	✓	
G201608CTF	PL ✓	✓		✓	✓		✓	✓	
G201608QTL	. ✓	✓	✓		✓		✓		✓
G201608CQ	ΓL ✓	✓		✓	✓		✓		✓
G201608-E	✓	✓	✓		✓	✓			
G201608C-E	✓	✓		✓	✓	✓			

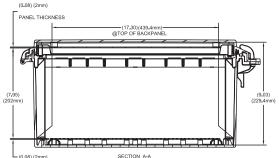


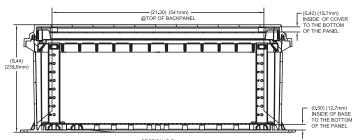


20X16X08 GENESIS LINE









Register online to downforce this drawing off the Integra website at www.integraenclosures.com | Your company's logo or other information on the lid. Consult factory for details.

Accessories for 20x16x08 Genesis (For complete accessories, see page 52 & 55)



Multi-Max Rails KIT-GMMR8 - Four multi-max rails with screws included



Panel Pads KIT-GPP-2016 Includes four panel pads and screws



Pole Mounting Kits PMKG-216 - 2" pole PMKG-316 - 3" pole PMKG-416 - 4" pole PMKG-1216 - 12" pole



Polycarbonate Latches KIT-GPCL-2PK Non-metallic latches (package of 2 latches)



Self-Tapping Screws GSP-10 - Self-tapping screws for bosses (10 per pack)



Swing Out Panel System
ABP2016-GSOPK - Aluminum
swing panel includes
ABP2016 and GSOPK20
SBP2016-GSOPK - Steel
swing panel includes
SBP2016 and GSOPK20
GSOPK20 - 20" hinge, panel
pads and screws (panel
not included)



Back and Swing Panels ABP-2016 - Aluminum panel SBP-2016 - Steel panel PVCBP-2016 - PVC panel



Fan Shroud Kits FSK-1 - One shroud with gasket and screws FSK-2 - Two shrouds with gasket and screws



Multi-Max Frame GSR2016 - Multi-Max frame support ring

24X24X10 GENESIS LINE





GENESIS POLYCARBONATE ENCLOSURE

Features and Benefits

- Integra's larger size, polycarbonate enclosure offering
- Light gray in color with high gloss finish
- Featuring Integra's unique "Multi-Max Rail Mounting System" (an extremely flexible interior mounting system)
- Sturdy, full length piano hinged door
- Extra rigid construction utilizing unique internal Multi-Max frame
- Brass inserts on rear wall of enclosure and on lid for more mounting options
- Brass inserts for securing mounting flanges to rear of enclosure
- Available in four non-metallic latch or three point latch configurations
- UL/C-UL-50 listed (File # E207562)

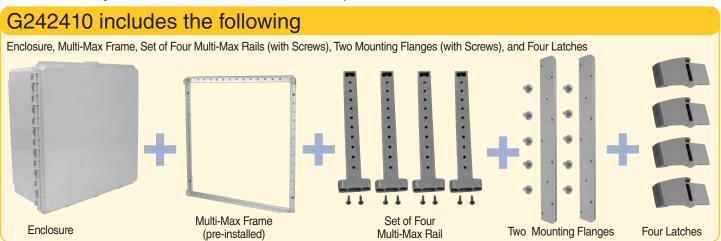
The Integra Genesis series represents the beginning of best medium sized non metallic enclosures available. The unmatched flexibility of the interior of this enclosure combined with off the shelf accessories make the first of the Genesis series enclosures ideal for almost any application.

Mechanical and Therm	al Test Spec.	Unit	Genesis Line
Instrumented Dart Impact @ 73° F		in/lb.	565
Falling Ball Impact @ 73° F	UL-746	in/lb.	900
Deflection Temperature @ 264 psi	ASTM D648	Deg. F	270
Modulus of Elasticity	rn ASTM D790	ksi	340
Temperature Range		Deg. F	-40 to 265
Flammable / UV Rating	Unit	Genesis Line	
Flame Rating - UL	UL 94	-	5VA
Outdoor UV Exposure	UL	-	f1

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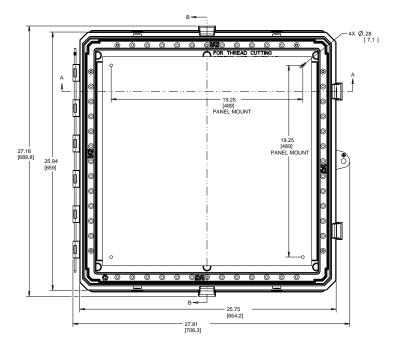
24x24 P/N Nema	a 4X (IP66)	Hinged Cover	Opaque Cover	Clear Cover	Mounting Flange	Non-Metallic Locking Latch	Multi-Max Rail System	3-Point Latch	1/4 Turn Latch
G242410	✓	✓	✓		✓	✓	✓		
G242410C	✓	✓		✓	✓	✓	✓		
G242410TPL	✓	✓	✓		✓		✓	✓	
G242410CTPL	✓	✓		✓	✓		✓	✓	
G242410QTL	✓	✓	✓		✓		✓		✓
G242410CQTL	✓	✓		✓	✓		✓		✓
G242410-P560	✓	✓	✓		✓	✓			
G242410C-P560	✓	✓		✓	✓	✓			

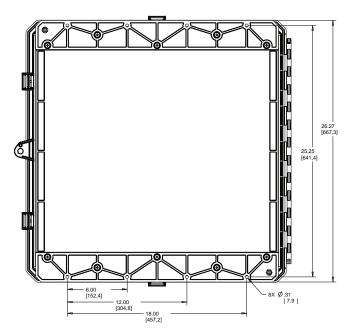
Part numbers containing -P560 exclude Multi-Max Frame and Multi-Max Rail System®

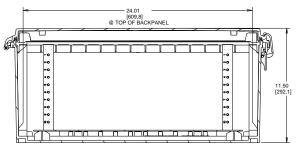


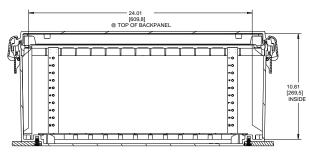


24X24X10 GENESIS LINE









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Accessories for 24x24x10 Genesis (For complete accessories, see page 52 & 55)



Multi-Max Rails KIT-GMMR10 - Four multi-max rails with screws included



Panel Pads
KIT-GPP - Includes
four panel pads
and screws



Pole Mounting Kits PMKG-224 - 2" pole PMKG-324 - 3" pole PMKG-424 - 4" pole PMKG-1224 - 12" pole



Polycarbonate Latches KIT-GPCL-4PK Non-Metallic latches (package of 4 latches)



Self-Tapping Screws GSP-10 - Self-tapping screws for bosses (10 per pack)



Swing Out Panel System ABP2424 GSOPK - Aluminum swing panel includes ABP24 and GSOPK24

SBP2424 GSOPK - Steel swing panel includes SBP24 and GSOPK24

GSOPK24 - 24" hinge, panel pads and screws (panel not included)



Back and Swing Panels ABP2424 - Aluminum panel SBP2424 - Steel panel

PVCBP2424 - PVC panel



Fan Shroud Kits FSK-1 - One shroud with gasket and screws FSK-2 - Two shrouds with gasket and screws



Multi-Max Frame

GSR2424 - Multi-Max frame support ring