

## **INTEGRA STANDARD PRODUCTS OFFERING**







## **PREMIUM LINE**

- Integra's traditional high impact polycarbonate enclosure offering including eleven sizes from 6x6x4 through 18x16x10
- Light gray in color with high gloss finish
- Available in four configurations including screw cover, hinged w/ two screws, hinged w/four screws and hinged with locking latch
- All sizes and configurations are available in clear or opaque lid
- All sizes and configurations include enclosure foot mount or flange mount system
- Features Integra's unique T-Rail mounting system (brackets are option) for face plates, swing panels, layering back panels and/or infinitely variable back panel height
- Brass inserts for securing mounting feet or flange, optional back panel and lid
- UL/C-UL-50 listed Nema 2,3,3R,3S, 4, 4X, 5,12,13 and "ST" series and "HT-P" series are Nema 6/6P, marine use rated

## **IMPACT LINE**

- Integra's more recent high impact polycarbonate enclosure offering including four sizes
- Light gray in color with high gloss finish
- Available in two hinge styles standard or low profile (9082 standard only)
- Available in two latch styles, integrated or stainless steel locking latch (9082 integrated only)
- Available sizes and styles available in clear or opaque lid
- Integrated mounting flanges
- Advanced interior mounting system for circuit boards, face plates, swing panels, etc.
- Self-tapping screws and molded-in bosses to secure optional back panel
- UL/C-UL-50 listed Nema 2,3,3R,3S, 4, 4X,5,6/6P,12,13 rated (locking latch not 6/6P rated)

## **GENESIS LINE**

- The MULTIple configurations for MAXimum options rail system provide unlimited mounting potential for your application. These rails mount vertically by attaching to the rear wall of the enclosure and to the Multi-Max frame. They can be used all around the interior of the enclosure to create three dimensional use of all of the space inside the enclosure. Uses for these
- A Multi-Max frame ring secures just inside the lip of the base with four Multi Max rails and combines with other molded features to provide un-matched rigidity to the Genesis enclosures.
- The genesis swing panel has an aluminum piano style hinge to support the weight of the typical larger enclosure applications. The swing panel attaches to the Multi Max rails and provides rigid smooth operation
- Multiple Latching Options
  - Three point latch
  - Quarter turn latch
  - Non-metallic latch
- UL/C-UL-50 listed Nema
  2,3,3R,3S, 4, 4X,5,6/6P,12,13 rated

ALL LINES ALSO AVAILABLE IN ABS & PPO (CONSULT FACTORY)