

## INTERRA PRODUCT SPECIFICATIONS



|                    |                         |   |
|--------------------|-------------------------|---|
| BIFMA              | BIFMA Standards         | ANSI/BIFMA X5.6-2016  |
| UL                 | UL Listing              | UL962   |
| EMISSIONS          | TSCA Title VI           | All Friant products are TSCA Title VI compliant   |
|                    | MAS Certification       | All Friant products comply to: ANSI/BIFMA x7.1-2011(2021) standards via ANSI/BIFMA e3-2024 Sect. 7.6.1, 7.6.2, 7.6.3 test methods. They also conform with LEED v4.1 & v5.0 ID+C, BD+C low-emitting interiors with Criteria of MAS Certified Green® Program. |
| NOISE TRANSMISSION | NRC                     | 0.65  |
|                    | STC                     | 9   |
| POWER/DATA         | Infeed                  | Power Pole or Base infeed, 4 circuit 8 wire<br>Each circuit can distribute up to 20 amps  |
|                    | Duplexes                | Duplexes snap into power retro  |
|                    | Power Locations         | Base or belt line   |
|                    | Cut out for wall access | Open tile or field cut required, hollow frame   |
|                    | Data Installation       | Lay-in at the base, fish through above the base   |
|                    | Data Locations          | Base, 16", 22", and 33" from the bottom of the frame  |
| TITLE 24           | Task Lights             | Motion sensor included  |
|                    | Duplexes                | Line 2 and 3 duplexes are available with CONTROLLED permanently marked on the face  |
|                    | Infeed                  | Timer or motion sensor connected to infeed is provided by electrician   |
| CONSTRUCTION       | Panels                  | Cold rolled steel with welded and bolted connections  |
|                    | Shipping                | Frame and tile system, tiles and power ship separate from the frame   |
|                    | Top cap spanning        | Yes with glass standard lead time or without glass extended lead time, up to 72" wide   |
|                    | Tile to floor           | Yes with fabric tiles   |
|                    | Open raceway            | Yes, B style with brushed metal feet  |
|                    | Base covers             | Metal, supported by bracket on bottom and magnet on top   |

|                         |                             |  |
|-------------------------|-----------------------------|--|
| METAL THICKNESS         | Top cap                     | 1mm  |
|                         | Frame                       | 1.5mm  |
|                         | Base cover                  | 0.8mm  |
|                         | Connectors                  | 1.2mm  |
| GLASS/ACRYLIC THICKNESS | Window tile glass (clear)   | 5mm tempered glass, dry-erase both sides   |
|                         | Window tile glass (frosted) | 5mm tempered glass, dry-erase both sides   |
|                         | Frameless glass (clear)     | 7.75mm tempered glass, dry-erase both sides  |
|                         | Frameless glass (frosted)   | 8mm safety laminated glass, dry-erase both sides   |
| WORKSURFACE             | Thickness                   | 1 1/8"   |
|                         | Edge                        | 3mm PVC  |
|                         | Wire management             | Circle grommets included   |
|                         | Support                     | Panel mounted surfaces include cantilevers, corner brackets, or column legs when appropriate |
|                         | Center supports             | Tops wider than 48" include a center support in addition to cantilevers                      |
|                         | Support bars                | Metal bars support more than 48" unsupported surface   |