FRÍANT

# SYSTEM 2 PRODUCT SPECIFICATIONS

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| 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 | 0.7 |
| | STC | 20 |
| 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 only |
| | Cut out for wall access | Field cut required, panel core is wood |
| | Data Installation | Lay-in |
| | Data Locations | Base only |
| 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 | Wood honeycomb core |
| | Shipping | Panels ship assembled from the factory, fully covered, metal trim and power retro installed |
| | Top cap spanning | No |
| | Tile to floor | No |
| | Open raceway | No |
| | Base covers | Plastic, supported by continuous lip in base of panel |

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| METAL THICKNESS | Top cap | 1.2mm |
| | Side rails | 1.5mm |
| | Base cover | N/A |
| | Connectors | 1.6mm |
| GLASS THICKNESS | Partial-glaze glass (clear) | 5mm tempered glass, dry-erase both sides |
| | Partial-glaze glass (frosted) | 5mm tempered glass, dry-erase one side |
| | 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 | Gap at back of worksurface, 7/8" |
| | 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 |