| •        | <b>La legrand</b> °                   |                        | Wiremold<br>FIT Series Poke-Thru Device Faceplate<br>Part No. FPB-B |  |  |
|--|---------------------------------------|------------------------|---|--|--|
| Two-gang, blank.         Specifications         General Info         Product Line       Wiremold       UPC Number       786564162421         Country Of Origin       United States       Construction       Not Assembled         Country Of Origin       United States       Construction       Not Assembled         Application Sector       Residential/Commercial       Standard       Cluss Listed Metaltic Outlet Boxes:<br>File E2941 Guide OCT, cluss Listed<br>Nonmetallic Outlet Boxes & Filing<br>Classified for Fine Resistance: File<br>R8000 Guide DEYY Metal Article<br>300.21 300.22[C] & 314 of NEC         Type       Poke-Thru       Image: Standard       Standard         Dimensions       Product Length US       9.0 in         Listing Agencies / 3rd Party Agencies       Image: Standard       Yes         Buy American Act Compliance       Lulus Listed       Yes         Additional Information       Yes       Image: Standard  | • •                                   | o o                    | Two-gang, blank.  |  |  |
| Specifications         General Info         Product Line       Wiremold       UPC Number       786564162421         Country Of Origin       United States       Construction       Not Assembled         Country Of Origin       United States       Construction       Not Assembled         Application Sector       Residential/Commercial       Standard       Cluss Listed Metallic Outlet Boxes & File E2961 Guide COT, Cluss Listed Nonmetallic Dutlet Boxes & File E2960 Guide CVT Weets Article 300.21 300.22[C] & 314 of NEC         Type       Poke-Thru       Vec         Product Width US       2.5 in       Product Length US       9.0 in         Listing Agencies / 3rd Parceites       E2961       cULus Listed       Yes         MAFTA       Yes       Vecs       Vecs       Vecs         Additional Information       Vecs       Vecs       Vecs       Vecs   | Features & Benefits                   |                        |   |  |  |
| General Info       Product Line     Wiromold     UPC Number     786564162421       Country Of Origin     United States     Construction     Not Assembled       Application Sector     Residential/Commercial     Standard     cULus Listed Metallic Outlet Boxes:<br>File E2941 Guide QCIT, cULus Listed<br>Nonmetallic Outlet Boxes & Fittings<br>Classified for QUT, cULus Listed       Type     Poke-Thru     culus Listed Metallic Outlet Boxes       Dimensions     Product Length US     9.0 in       Product Width US     2.5 in     Product Length US     9.0 in       Listing Agencies / 3rd Party     Zego1     culus Listed     Yes       Buy American Act Computer     Ves     Standard     Yes       AftTA     Yes     Standard     Yes  | Two-gang, blank.                      |                        |   |  |  |
| Product Line     Wiremold     UPC Number     786564162421       Country Of Origin     United States     Construction     Not Assembled       Application Sector     Residential/Commercial     Standard     cULus Listed Metallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Nonmetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed NonCommetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed NonCommetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed NonCommetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed NonCommetallic Outlet Boxes & File E2%01 Guide OCIT, cULus Listed Net E2%01 Guide OCIT, cULus Liste | Specifications                        |                        |   |  |  |
| Country Of OriginUnited StatesConstructionNot AssembledApplication SectorResidential/CommercialStandardcULus Listed Metallic Outlet Boxes:<br>FILe E2916 Guide CCIT, cULus Listed<br>Nonmetallic Outlet Boxes:<br>Classified for Fire Resistance: File<br>R8209 Guide CEYY Meets Article<br>300.21 300.22[C] & 314 of NECTypePoke-Thru   | General Info                          |                        |   |  |  |
| Application SectorResidential/CommercialStandardcULus Listed Metallic Outlet Boxes:<br>File E2961 Guide QCIT, cULus Listed<br>Nonmetallic Outlet Boxes & Fittings<br>Classified for Fire Resistance: File<br>R8209 Guide CEYY Meets Article<br>300.21 300.22[C] & 314 of NECTypePoke-Thru  | Product Line                          | Wiremold               | UPC Number  | 786564162421   |  |
| Application SectorResidential/CommercialStandardFile E2961 Guide QCIT, cULus Listed<br>NonmetalLic Outlet Boxes & Fittings<br>Classified for Fire Resistance: File<br>R2020 Guide CEYY Mests Article<br>300.21 300.22[C] & 314 of NECTypePoke-ThruImage: Classified for Fire ResistanceImage: Classified for Fire ResistanceDimensionsImage: Classified for Fire ResistanceImage: Classified for Fire ResistanceImage: Classified for Fire ResistanceProduct Width US2.5 inProduct Length US9.0 inListing Agencies / 3rd PartyE2961CULus ListedYesBuy American Act ComplexImage: Classified for Fire ResistanceImage: Classified for Fire ResistanceNAFTAYesImage: Classified for Fire ResistanceImage: Classified for Fire ResistanceAdditional InformationImage: Classified for Fire ResistanceImage: Classified for Fire Resistance   | Country Of Origin                     | United States          | Construction  | Not Assembled  |  |
| Dimensions         Product Width US       2.5 in       Product Length US       9.0 in         Listing Agencies / 3rd Party Agencies         cULus ListingNumber       E2961       cULus Listed       Yes         Buy American Act Compliance         NAFTA       Yes       Yes   | Application Sector                    | Residential/Commercial | Standard  | File E2961 Guide QCIT, cULus Listed<br>Nonmetallic Outlet Boxes & Fittings<br>Classified for Fire Resistance: File<br>R8209 Guide CEYY Meets Article |  |
| Product Width US       2.5 in       Product Length US       9.0 in         Listing Agencies / 3rd Party Agencies   | Туре                                  | Poke-Thru              |   |  |  |
| Listing Agencies / 3rd Party Agencies         cULus ListingNumber       E2961       cULus Listed       Yes         Buy American Act Compliance         NAFTA       Yes         Additional Information  | Dimensions                            |                        |   |  |  |
| cULus ListingNumber     E2961     cULus Listed     Yes       Buy American Act Compliance     Yes       NAFTA     Yes       Additional Information  | Product Width US                      | 2.5 in                 | Product Length US   | 9.0 in   |  |
| Buy American Act Compliance         NAFTA       Yes         Additional Information   | Listing Agencies / 3rd Party Agencies |                        |   |  |  |
| NAFTA Yes Additional Information   | cULus ListingNumber                   | E2961                  | cULus Listed  | Yes  |  |
| Additional Information   | Buy American Act Compliance           |                        |   |  |  |
|  | NAFTA                                 | Yes                    |   |  |  |
| RoHS Conformant Voc  | Additional Information                |                        |   |  |  |
|  | RoHS Conformant                       | Yes                    |   |  |  |