Bill of Quantities

Code | Description | Unit | Qty | Allowance | Rate | Amount

P20/200 | Flow Controller – M_Lighting and Applian | piece | 2.0 | 0.0 | 0.0 | 0.0
P20/200 | Flow Controller – M_Lighting and Applian | piece | 2.0 | 0.0 | 0.0 | 0.0
P20/200 | Flow Controller – M_Smoke Detector:Smoke | piece | 2.0 | 0.0 | 0.0 | 0.0
P20/200 | Flow Controller – M_Smoke Detector:Smoke | piece | 2.0 | 0.0 | 0.0 | 0.0
P20/200 | Flow Controller – M_Smoke Detector:Smoke | piece | 2.0 | 0.0 | 0.0 | 0.0
P20/200 | Flow Controller – M_Smoke Detector:Smoke | piece | 2.0 | 0.0 | 0.0 | 0.0
P20/200 | Flow Controller – M_Smoke Detector:Smoke | piece | 2.0 | 0.0 | 0.0 | 0.0
P20/200 | Flow Controller – M_Smoke Detector:Smoke | piece | 2.0 | 0.0 | 0.0 | 0.0
nan | IfcEnergyConversionDevice – M_Hot Water | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcEnergyConversionDevice – M_Hot Water | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowMovingDevice – M_Centrifugal Fan | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowMovingDevice – M_Centrifugal Fan | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowMovingDevice – M_Inline Pump - Ci | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowMovingDevice – M_Inline Pump - Ci | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0

nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Duplex Receptacle:Du | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Lighting Switches:Si | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Microwave:760 x 400 | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Microwave:760 x 400 | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Pendant Light - Hemi | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Pendant Light - Hemi | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Pendant Light - Hemi | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Pendant Light - Hemi | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Pendant Light - Hemi | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Pendant Light - Hemi | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Pendant Light - Hemi | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Pendant Light - Hemi | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Range:760 x 650mm:76 | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Range:760 x 650mm:76 | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Refrigerator:850 x 7 | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Refrigerator:850 x 7 | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Sconce Light - Spher | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Sconce Light - Spher | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Sconce Light - Spher | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Sconce Light - Spher | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Sconce Light - Spher | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Sconce Light - Spher | piece | 1.0 | 0.0 | 0.0 | 0.0
nan | IfcFlowTerminal – M_Telephone Terminal B | piece | 1.0 | 0.0 | 0.0 | 0.0