**Kele**®

## DESCRIPTION

Frequently jobs are done on a fast track basis in our industry. **Insta-Panels** were created for a fast turnaround on a control panel job, saving time and labor. **Insta-Panels** are built at Kele in three sizes: small, medium, and large. Each panel is set up with transformer(s), terminal blocks, wire duct, convenience outlet, additional DIN rail and a perforated back panel for easy mounting of customer parts. Pick your size panel based on the interior space needed for mounting components.
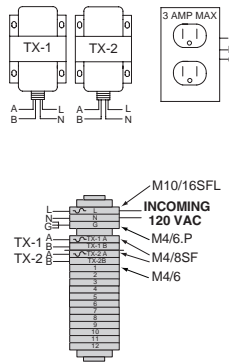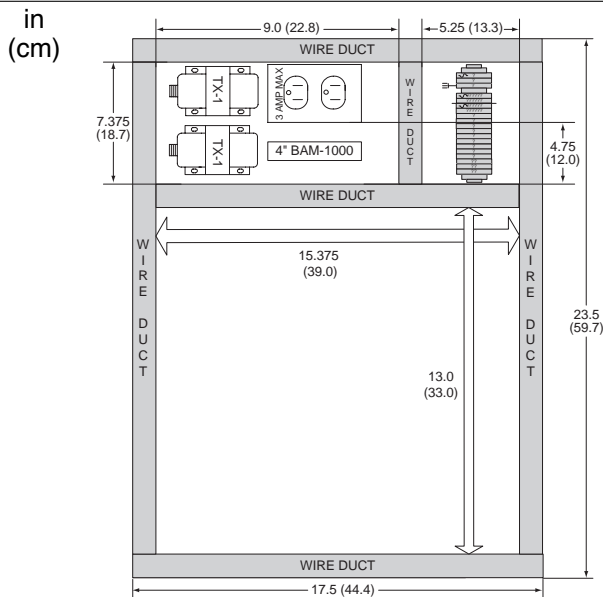
## FEATURES

- **NEMA 1 enclosure**
- **Convenience outlet**
- **An extra piece of DIN rail is provided**
- **Fused primary (incoming 120 volt 10 Amp)**
- **Fused secondary (24 volts 4 amps)**
- **White wire duct 3" high x 1" wide**
- **Separation of high and low voltage wiring**
- **Prewired power terminals, primary and secondary**
- **Blown fuse indication on incoming 120 VAC**
- **Perforated back panel**



## SPECIFICATIONS

| | |
|---|---|
| **Power** | (2) 120/24 Volt transformer |
| | 200 VA |
| **Weight** | 45 lb (20.4 kg) |
| **Panel size** | 26"H  X  20"W  X 7"D |
| | (66 x 50.8 x 17.8 cm) |
| **Panel Color** | Dark brown body and light tan door |
| **Interior panel** | |
| **mounting dimensions** | See detail |

## DIMENSIONS / WIRING

in
(cm)



**Bill of Materials**
1 - RET2620 Enclosure and Perf Panel
2 - 691-K1 Transformer
1 -  PRK Duplex Receptacle
1 - BAM-1000 Aluminum DIN Rail
1 - M10/16SFL Primary Fuse Holder
1 - M4/6.P Grounding Terminal Block
15 - M4/6 Terminal Block
2 - M4/8SF 8mm Fuseholder
2 - FEM8S Fuse Holder End Section
2 - FEM6 End Section
3 - BAM2 End Stop
1 - RC610/1-50 Marker Tags
1 - RC610/B Blank Marker Tag
2 - T1-1030W White Wiring Duct
1 - GF-10 Primary Fuse
2 - K235-4 Secondary Fuse
1 - LEN indication lamp for blown fuse

## ORDERING INFORMATION

| MODEL | DESCRIPTION |
|---|---|
| **NSTA2620VA200** | **26" x 20" Insta-Panel, (2) 100 VA transformers, outlet, 12 available terminal blocks** |