Application Guide — Main Breaker Load Centers

| Amp | Number of 1" Circuits • | Application [®] | Load Center Catalog Number | Main Breaker | Equipment Ground Kit® |
|-----|-------------------------|---------------------------|-------------------------------|------------------------------|--------------------------|
| 60 | 8 | Generator Panel - Flush | TM860FCUGEN | Dual Main Breakers Installed | TGK12 |
| | | Generator Panel - Surface | TM860SCUGEN | Dual Main Breakers Installed | TGK12 |
| 100 | 12 | Indoor | TM1210CCU | Installed | TGK12 or TGK24 |
| | | Indoor - GBI | TM1210CCUG | Installed | TGK24 Installed |
| | | Outdoor | TM1210RCU | Installed | TGK12 or TGK24 |
| | 20 | Indoor | TM2010CCU | Installed | TGK24 |
| | | Outdoor | TM2010RCU | Installed | TGK24 |
| | 32 | Indoor | TM3210CCU | Installed | TGK32 |
| 125 | 12 | Indoor | TM1212CCU | Installed | TGK12 or TGK24 |
| | | Indoor - GBI | TM1212CCUG | Installed | TGK24 Installed |
| | | Outdoor | TM1212RCU | Installed | TGK12 or TGK24 |
| | 16 | Indoor | TM1612CCU | Installed | TGK12 or TGK24 |
| | | Indoor - GBI | TM1612CCUG | Installed | TGK24 Installed |
| | 24 | Indoor | TM2412CCU | Installed | TGK24 |
| | | Outdoor | TM2412RCU | Installed | TGK24 |
| 150 | 8 | Outdoor - FTL | TM815RCUFL | Installed | TGK24 |
| | 16 | Indoor | TM1615CCU | Installed | TGK24 or TGK32 |
| | | Indoor - GBI | TM1615 CCUG | Installed | TGK32 Installed |
| | | Outdoor | TM1615RCU | Installed | TGK24 or TGK32 |
| | 24 | Indoor | TM2415CCU | Installed | TGK24 or TGK32 |
| | | Outdoor | TM2415RCU | Installed | TGK24 or TGK32 |
| | 32 | Indoor | TM3215CCU | Installed | TGK32 |
| | | Outdoor | TM3215RCU | Installed | TGK32 |
| 200 | 8 | Outdoor - FTL | TM820RCUFL | Installed | TGK24 |
| | 16 | Indoor | TM1620CCU | Installed | TGK32 |
| | | Indoor - GBI | TM1620CCUG | Installed | TGK32 Installed |
| | 20 | Indoor | TM2020CCU | Installed | TGK24 or TGK 42 |
| | | Indoor - BF | TM2020CCUB | Installed | TGK24 or TGK 42 |
| | | Indoor - GBI | TM2020CCUG | Installed | TGK42 Installed |
| | | Outdoor | TM2020RCU | Installed | TGK24 or TGK42 |
| | 32 | Indoor | TM3220CCU | Installed | TGK32 |
| | | Indoor - BF | TM3220CCUB | Installed | TGK32 |
| | | Outdoor | TM3220RCU | Installed | TGK32 |
| | 40 | Indoor | TM4020CCU | Installed | TGK42 |
| | | Indoor - BF | TM4020CCUB | Installed | TGK42 |
| | | Outdoor | TM4020RCU | Installed | TGK42 |
| 225 | 42 | Indoor | TM4222CCU | Installed | TGK42 |
| | | Outdoor | TM4222RCU | Installed | TGK42 |

[•] Actual number of circuits may be increased to maximum UL allowance by utilizing GE's exclusive 1/2" THOP circuit breakers. See carton labels or Residential Products Catalog (DET-222) for details.

For more information, visit us on the web at www.ge.com/edc/components



GE Industrial Systems

② GBI = ground bar factory installed; FTL = feed-thru lugs; BF = bottom feed.

³ Sold separately unless otherwise noted.