

## GRIDIRON JUNCTION BOXES

**GJB-6-12 / 6 Circuit, 12 Wire**

**GJB-8-16 / 8 Circuit, 16 Wire**

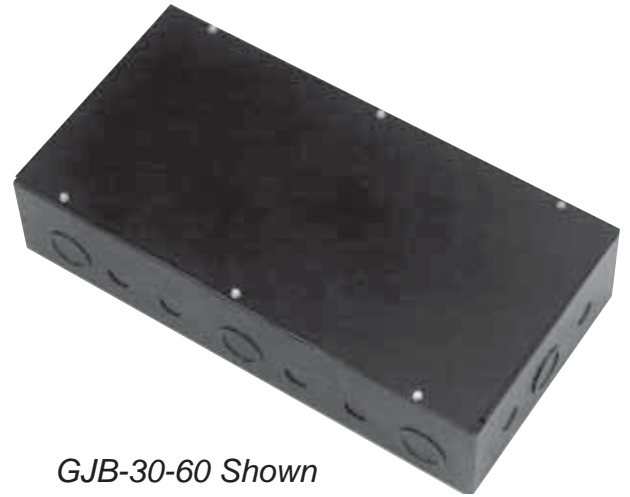
**GJB-12-24 / 12 Circuit, 24 Wire**

**GJB-16-32 / 16 Circuit, 32 Wire**

**GJB-20-40 / 20 Circuit, 40 Wire**

**GJB-24-48 / 24 Circuit, 48 Wire**

**GJB-30-60 / 30 Circuit, 60 Wire**



*GJB-30-60 Shown*

The Gridiron Junction Box is a surface mount wiring device usually attached to the grid. It is used to connect the wires within conduit to the multi-conductor flexible cable which feeds strip lighting devices or connector strips. These boxes may be located anywhere where wire connections are required, and are available in many sizes.

### ***Product Features:***

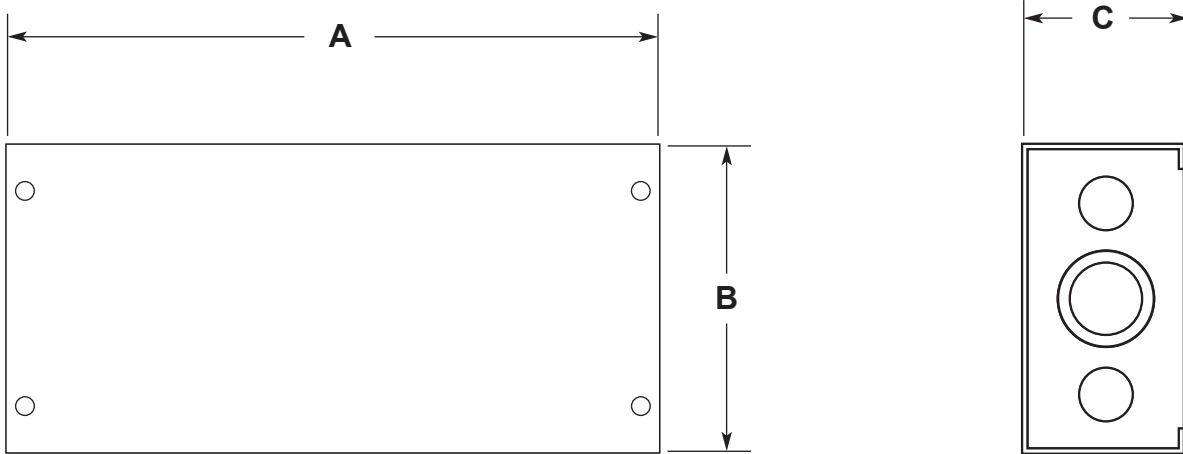
- 18 gauge steel enclosure provided with a plurality of knockouts
- All mounting hardware included
- Available in a multitude of sizes
- Barrier type terminal strips provided for fast, neat connections
- Baked epoxy sandtex, electrostatic application finish
- cETLus listed
- Made in the USA

**Specifications**

**Materials:** 18-Gauge Steel  
**Finish:** Black, Baked Epoxy Sandtex, Electrostatic Finish  
**Dimensions:** See Drawing and Chart Below  
**Compliance:** cETLus

**Ordering Information**

Model	Description
GJB-6-12	Gridiron Junction Box, 6 Circuit, 12 Wire
GJB-8-16	Gridiron Junction Box, 8 Circuit, 16 Wire
GJB-12-24	Gridiron Junction Box, 12 Circuit, 24 Wire
GJB-16-32	Gridiron Junction Box, 16 Circuit, 32 Wire
GJB-20-40	Gridiron Junction Box, 20 Circuit, 40 Wire
GJB-24-48	Gridiron Junction Box, 24 Circuit, 48 Wire
GJB-30-60	Gridiron Junction Box, 30 Circuit, 60 Wire



Dimensions			
Model	A	B	C
GJB-6-12	12 in / 30.5 cm	5.5 in. / 14 cm	3.0 in / 8 cm
GJB-8-16	12 in / 30.5 cm	5.5 in. / 14 cm	3.0 in / 8 cm
GJB-12-24	18 in / 45.8 cm	5.5 in. / 14 cm	3.0 in / 8 cm
GJB-16-32	18 in / 45.8 cm	5.5 in. / 14 cm	3.0 in / 8 cm
GJB-20-40	22 in / 55.9 cm	5.5 in. / 14 cm	3.0 in / 8 cm
GJB-24-48	26 in / 66 cm	5.5 in. / 14 cm	3.0 in / 8 cm
GJB-30-60	18 in / 45.8 cm	12 in. / 30.5 cm	4.0 in / 10.2 cm