

## 1918 and 1919 Apparatus Cases

The Tellabs 1918 and 1919 Apparatus Cases provide enclosed mounting for up to 6 and 12 Tellabs Type 10 modules, respectively. The 1918, which is functionally equivalent to the industry-standard Type 14A apparatus case, contains one integral six-position Type 10 mounting shelf. The 1919, which is functionally equivalent to the industry-standard Type 15A apparatus case, contains two integral six-position Type 10 shelves. In addition, the 1918 contains two 12-pair Type 66 quick-connect terminal blocks and the 1919 contains one 50-pair Type 66 quick-connect terminal block.

The 1918 and 1919 Apparatus Cases are designed to accommodate Type 10 rather than KTU-mount power supplies and ring generators. Modules, power supplies, etc., can be plugged directly into the cases. Tellabs offers a full line of Type 10 shelf-mount power supplies and ring generators ideal for use in the 1918 and 1919 cases.

The Type 10 power supplies normally used in the 1918 and 1919 Apparatus Cases include the Tellabs 8020, 8035, and 8050. The Type 10 ring generators used in the 1918 and 1919 Apparatus Cases are the Tellabs 8103 and 8104. Because many Tellabs Type 10 modules share common pin assignments, a variety of circuit types can often be used interchangeably in a prewired 1918 or 1919 Apparatus Case.

The 1918 and 1919 Apparatus Cases offer improved ventilation over the industry-standard Type 14A and 15A cases. This can contribute to longer component life for equipment mounted inside the 1918 and 1919. A convenient left or right-side hinge option for each case's swing-open back panel means easy accessibility regardless of where the case is located.

Each case is equipped with four rubber feet for desktop mounting. For wall mounting, the case's rubber feet are removed and the case is secured flush to the wall by screws installed through four key-hole slots in the case's baseplate.

Both cases have a high-impact smoke-grey plastic front cover that allows viewing of indicator LED's on modules without removing the cover. The 1918 and 1919 are highly durable, yet handsome enough for use in a private office or computer room. Their combination of flexibility, toughness, and clean, modern styling makes them attractive packages for a wide variety of customer-premises applications.

### Specifications

#### Capacity

**1918: six modules via one integral six-position Tellabs Type 10 shelf**

**1919: twelve modules via two integral six-position Tellabs Type 10 shelves**

#### Wiring Connections

**1918: made via two integral 12-pair Type 66 quick-connect blocks**

**1919: made via one integral 50-pair Type 66 quick-connect block**

#### Dimensions

**1918: 8.50 inches high  
9.50 inches deep  
12.75 inches wide**

**1919: 17.00 inches high  
9.50 inches deep  
12.75 inches wide**

#### Weight

**1918: 14 pounds  
1919: 25 pounds**

#### Mounting

**desktop or wall**

