

MODULE TYPE SAFETY BUS BAR

ABSTRACT

5 Disclosed is a module type safety bus bar including: a
vertical coupling portion (20) which is a vertically-extending
rectangular parallelepiped insulating block, has an upper end
provided with a first combining means, and a middle portion
into which a bus bar (30) penetrates to be combined with the
10 vertical coupling portion in the form of a cross, the bus bar
(30) connecting terminals of a distributor (A) to a circuit
breaker (B); and a horizontal coupling portion (10) which is a
horizontally-extending rectangular parallelepiped insulating
block and has a second combining means, to be combined with
15 the first combining means, in a middle portion of a lower end
thereof. The horizontal coupling portion (10) covers an
exposed metallic portion of the bus bar after the terminals of
the distributor and circuit breaker are connected to each
other so that the bus bar (30) becomes safe.

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Figure 1