

Fuse plug dimensions:

- 1 66.5 mm/2.62 in for 2002-1661 2 87.5 mm/3.45 in for 2002-1861 3 72.9 mm/2.87 in for 2002-1961 4 with inserted fuse plug

Using pluggable fuse holders with rail-mount terminal blocks for control circuit protection is highly advantageous for the user since the function and the wiring are accompli-

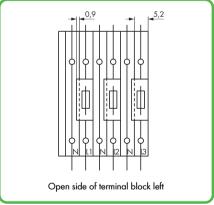
- No additional cost for assembly and wiring
 No risk of accidental contact with live parts during
- No risk of accidental contact with live paris auring disconnection of fuse plug If exchanging a defective fuse, the fuse plug is completely separated from the carrier terminal block. This provides safe fuse changeout away from current carrying parts.
- The fuse plug can be removed by service personnel, avoiding unintentional reclosing of the circuit by another
- Quick replacement a fuse by using a prepared "stand-

The following fuse plug features provide quick and safe handling:

Optional LED indicates blown fuse

- Marking slot on the fuse plug for clear coordination to the correct carrier terminal block
- Two touch-proof test slots
- High density with only 6.1 mm/0.24 in width of terminal block/fuse plug Instead of a fuse, a shorting link may be used as a

	Miniature metric fuses 5 x 20			
Overload and short circuit protection		Short circuit protection only		
dividual argmt.	Group argmt.	Individual argmt.	Group argmt.	
Fuse terminal blocks				
.6 W	1.6 W	2.5 W	2.5 W	
	ort circuit dividual argmt.	ort circuit protection dividual Group argmt. argmt. Fuse termi	ort circuit protection protecti- dividual Group Individual argmt. argmt. argmt. Fuse terminal blocks	



The extra width of the plug (6.1 mm/0.24 in compared to 5.2 mm/0.2 in for carrier terminal blocks) must be compensated for by intermediate plates (1 mm/0.039 in) when building an assembly of carrier terminal blocks equipped with fuse plugs.

