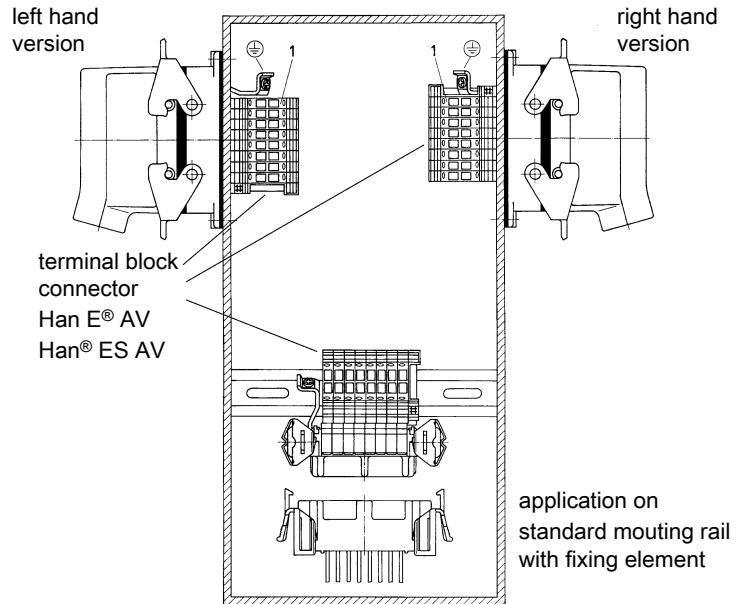


## Arrangement in switch cabinet

Terminal block connector in left or right hand version; therefore identical pre-assembled interface cables can be used on both sides.

For application inside of a switch cabinet, on standard mounting rails in conjunction with Han Snap<sup>®</sup>

The terminal block connectors can be supplied for left or right hand applications so that the PE terminal as well as the terminal for contact no. 1 will be accessible from the “top” in both types of installation.



## Assembly of terminal block connector

The terminal block connector is inserted into the standard bulkhead mounted housing and fastened – like any standard contact insert – with four fixing screws.

A separate pre-assembly is possible with Han E<sup>®</sup> AV and Han<sup>®</sup> ES AV, in the variants with 16 and 24 poles.

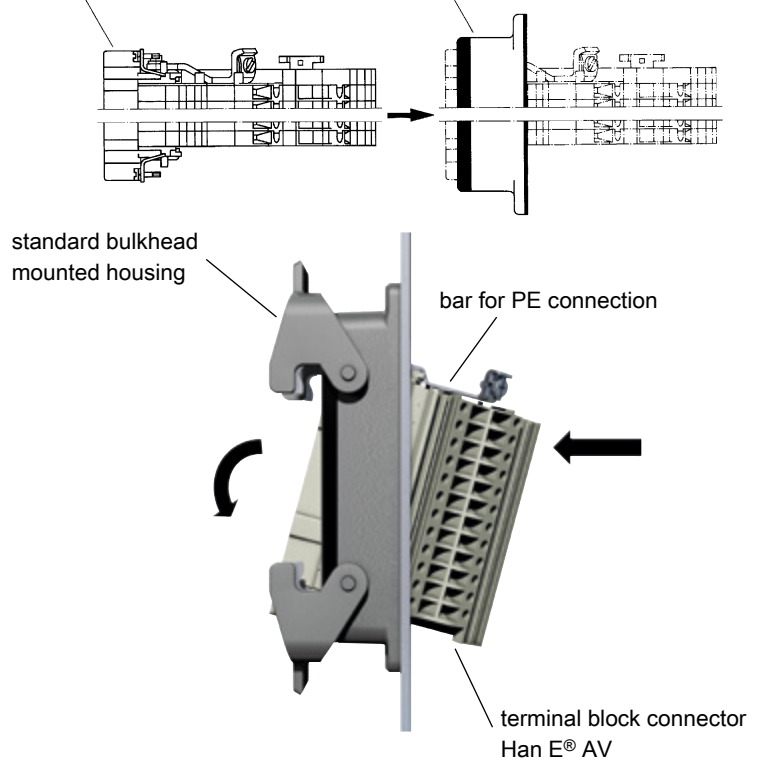
Therefore, the distributor must be thread from the inside of the switch cabinet into the standard bulkhead mounted housing.

### Note:

On one side of the distributor is a bar for PE connection. Insert the distributor – slightly inclined, the side without the PE conductor leading – from the rear into the bulkhead mounted housing!

male or female insert

bulkhead mounted housing



## Identification

The individual terminals have the same identification as on the mating face. In addition each circuit may be separately labelled with identification strips fitted in the adjacent slots.

## Counterparts

For suitable mating inserts of series Han E<sup>®</sup> and Han<sup>®</sup> ES with screw, cage-clamp or crimp termination please refer to the chapter 03.