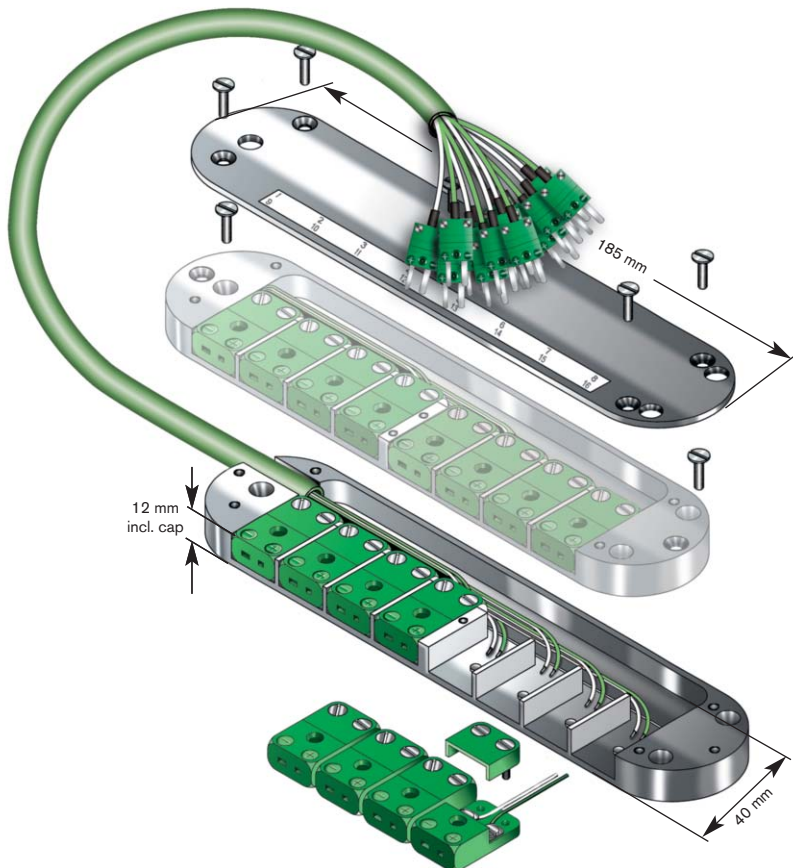


# 8-PLUG AND 16-PLUG ALUMINUM CONNECTOR T065

Also available in  
type J + T

This item is used, for example in automobile industry in test vehicles. Thermocouples can be easily connected. In case of failure, the faulty element can be exchanged without much effort. Test engines require temperature measurements at the most different points, e.g. in oilpans, cooling tubes and combustion gases, etc. Cables coming from the different measuring points can be plugged into the connector conveniently. Advantage: Reduced wiring effort.

In general the application makes sense, whenever there are many measuring points and far distances that have to be overcome.



## NUMBER OF CONNECTORS:

- 8 miniature sockets
- 16 miniature sockets

On request also in the version with miniature connectors in aluminum housing!

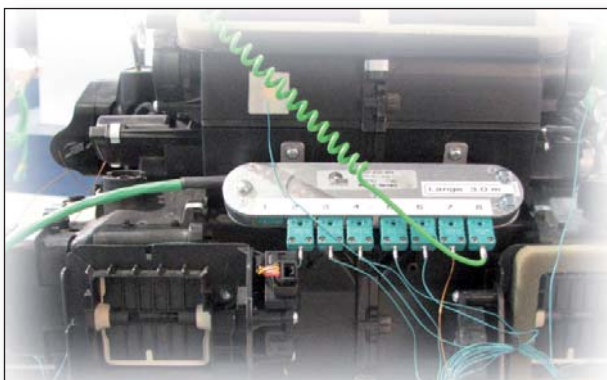
## CABLE VERSION:

- strand / FEP / FEP
- strand / FEP / overall copper shield / FEP

CABLE LENGTH: \_\_\_\_\_

## CONNECTION ENDS:

- miniature thermoplug
- miniature socket
- standard plug
- Lemo plug type \_\_\_\_\_
- Lemo socket type \_\_\_\_\_
- bare ends
- other cable ends \_\_\_\_\_



The photo shows an 8-plug connector used in automobile industry for example in test vehicles. Thermocouples can be easily connected.

## DETAILS OF THE CONNECTION CABLES

### ■ THL KX acc. to DIN EN 60584

strand/FEP/FEP +180°C  
 8 x 2 x 0,22 mm<sup>2</sup> Ø 6,4 mm  
 16 x 2 x 0,22 mm<sup>2</sup> Ø 7,7 mm

### ■ THL KX acc. to DIN EN 60584

strand/FEP/overall copper shield/FEP +180°C  
 8 x 2 x 0,22 mm<sup>2</sup> Ø 6,9 mm  
 16 x 2 x 0,22 mm<sup>2</sup> Ø 8,3 mm