

# Accessories

## Type ADAPT 1605, Coding Adaptor



- Coding Adaptor between GAP 1605 and Dupline<sup>®</sup> modules without standard connection plug (e.g. G 8910 1101 and G 8911 1010)

### Product Description

Coding Adaptor between GAP 1605 and Dupline<sup>®</sup> modules without standard 6-pole connection plug. ADAPT 1605 has 4 clip-on terminals for Dupline<sup>®</sup> modules which are programmed through wires (e.g. G 8910 1101) and it has a M12-connector for modules like G 8911 1010. ADAPT 1605 has a standard 6-pole connector for the GAP 1605 connection.

### Ordering Key

**ADAPT 1605**

Type no. \_\_\_\_\_

### Type Selection

Ordering no. \_\_\_\_\_

ADAPT 1605

### Product Specifications

<b>Input</b>	From GAP 1605
Connection	6/6 modular socket
<b>Output connections</b>	4 clip-on terminals M12 connector

### General Specifications

<b>Environment</b>	
Degree of protection	IP 20
Pollution degree	3 (IEC 60664)
Operating temperature	0° to +50°C (+32° to +122°F)
Storage temperature	-20° to +60°C (-4° to +140°F)
<b>Humidity (non-condensing)</b>	20 to 80% RH
<b>Mechanical resistance</b>	
Shock	15 G (11 ms)
Vibration	2 G (6 to 55 Hz)
<b>Material</b>	ABS, grey
<b>Weight</b>	100 g