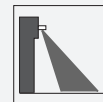


## Accessory DGE DoorScan Cable Adapter



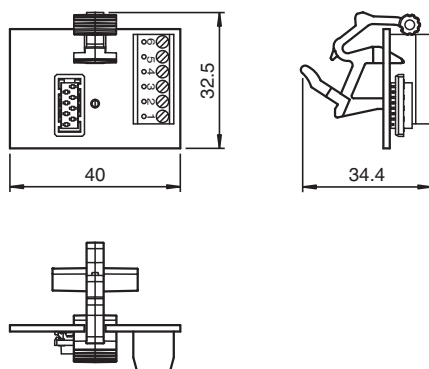
- Cable adapter for configurable DoorScan presence sensor
- Cable adapter for extending the ribbon cable
- Tool-free module mounting using snap-in mechanism

Adapter module for installation in the DoorScan® sensor profile, multifunction interface module

### Function

The DoorScan cable adapter is used to connect ribbon cable segments of a DoorScan system. It is possible to connect a sensor system with two separate profiles using a previously fitted cable. One adapter is used to connect cables for one (ribbon) side.

### Dimensions



### Technical Data

#### Ambient conditions

Ambient temperature	-30 ... 60 °C (-22 ... 140 °F)
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#### Mechanical specifications

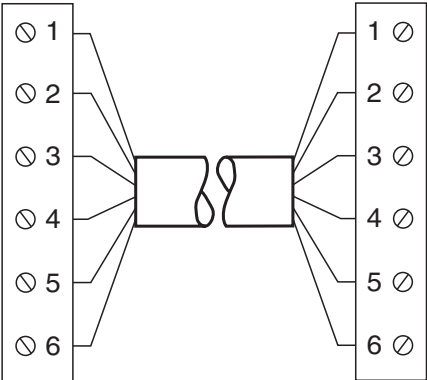
Degree of protection	IP54 (iwhen mounted)
Connection	socket 8-pin
Mass	approx. 18 g

#### General information

Scope of delivery	2 x Adapter
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Connection Assignment

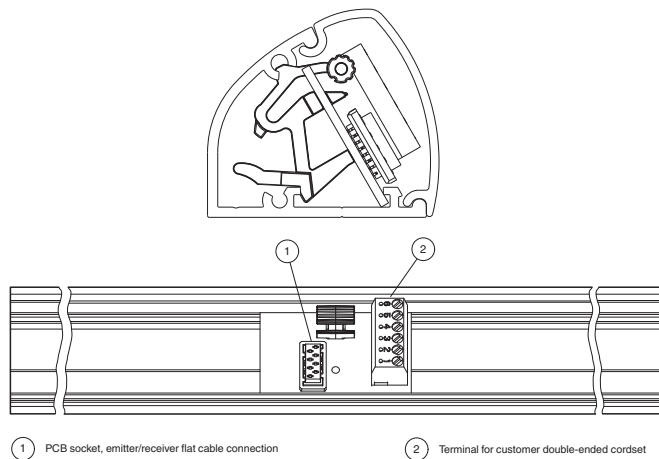
Connection Terminals



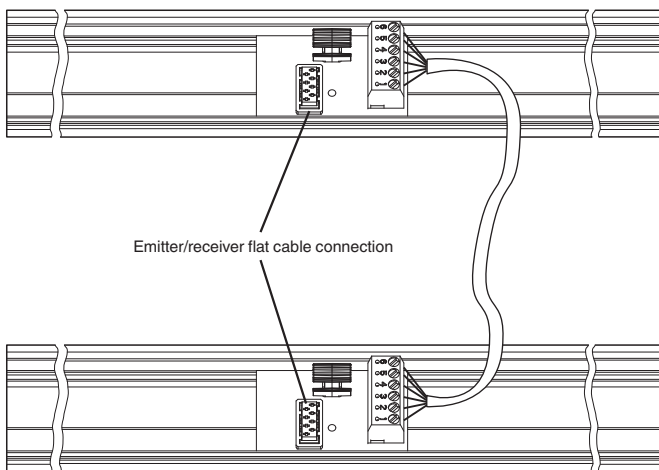
Release date: 2020-10-08 Date of issue: 2020-10-08 Filename: 273415\_eng.pdf

## Mounting

### Board Mounting



### Cable Mounting



Use a cable with at least six strands.  
 The core cross-section can be  $0.128 \text{ mm}^2 \dots 1.0 \text{ mm}^2$  (~AWG 18).  
 Use cable with a maximum length of 2 m.  
 Cover flexible stranded wires with wire end ferrules.