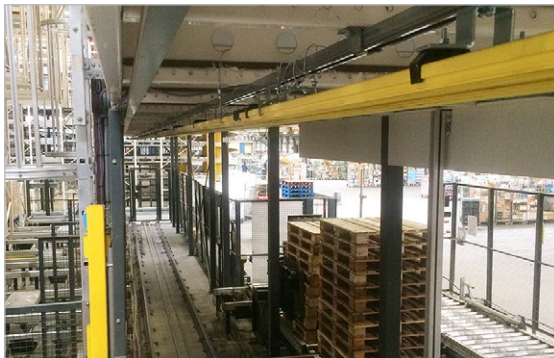


## Reference

Transfer Car

Conductor Rail 0831 **MultiLine**



### Application

3 transfer cars in a high storage system

### Country

Netherlands

### City

Delfgauw

### Representative office

Conductix-Wampfler B.V. [NL]

### Project installation date

2018

### Operator

Albert Heijn, distribution center

### Technical requirement[s]

Power and control signal transmission to the transfer car

### Product[s]

Conductor Rail System, Program 0831 **MultiLine**

### Collector

Double collector assembly

### System course

Straight

### Length [System]

1 x 24 m + 2 x 71 m

### Number of poles

- 4 [Power transmission]
- 3 [Transmission of the control signals]

### Power

- 100 A [Power transmission]
- 10 A [Transmission of the control signals]

### Additional information

- Retrofit: dismantling of the old Conductor Rail System
- Installation of the new Conductor Rail System
- Conductix-Wampfler installed the system together with the customer