



## Reference

### Overhead Bridge Cranes



## Conductor Rails, Program 0812 SinglePowerLine

### Installation description

Overhead Bridge Crane outside a power plant.

### Country

Czech Republic

### City

Kadaň - Pruněřov

### Representative office

Conductix-Wampfler s.r.o. [CZ]

### Project installation date

2012

### Operator

ČEZ, a.s., Elektrárna Pruněřov

### Technical requirement[s]

Main power supply for a Overhead Bridge Crane

### System course

Linear

### Travel distance [Load]

207 m [Program 0812, SinglePowerLine]

35 m [Program 0240, Festoon System]

### Product[s]

- Conductor Rail, Program 0812, SinglePowerLine
- Festoon System, Program 0240

### Quantity of poles

3+PE

### Current

250 A

### Voltage

400 V