



## JOMPPI 12/20 (24) KV

The JOMPPI 12/20 (24) kV (PE-covered aluminium overhead conductor) is a high-performance connection cable featuring a compacted aluminum conductor, designed for reliable operation in power distribution networks. Optimized for fixed installation in air, it ensures dependable performance even under demanding conditions.

Its halogen-free construction enhances fire safety by eliminating the emission of toxic and corrosive gases. Built for durability and efficiency, the JOMPPI 12/20 (24) kV is a professional-grade solution that delivers long-lasting reliability for power transmission applications.

## APPLICATION

For fixed installations in the air.

## STANDARDS

### Construction

EN50397-1

### Conductor

EN 60228

## CONSTRUCTION

### Outer sheath

PE

## PROPERTIES

### Max temperature

70 °C

### Min. temperature

-20 °C



Name	Old code	Maximum breaking load [kN]	DC resistance [ $\Omega$ /km]	Conductor
Jomppi 95			0.32	
Jomppi 120			0.253	

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