





ŠKODA GROUP RAIL **ELECTRIC MULTIPLE UNIT** BULGARIA

ELECTIC MULTIPLE UNIT BULGARIA

COMFORTABLE TRAVELING

- The trains are designed for operation on regional lines
- Fully air-conditioned interior
- 230 V sockets, high performance WiFi for passengers
- All the entrance doors are located in the low-floor area
- Control system supports multi-unit operation
- Ergonomic seats
- 1,500 mm-wide two-wing entrance door
- Well-arranged information system
- External and internal camera system
- Racks for large bagage
- | Space for bicycles and prams
- | Spacious toilet for wheelchair users

BASIC TECHNICAL DATA

Parametres	
Axle arrangement	Bo' 2' + Bo' 2'+ Bo' 2' + 2' Bo'
Track gauge	1,435 mm
Unit lenght	105,900 mm
Number of cars in the trainset	4
Car Width	2,820 mm
Car Height	4,470 mm
Height of Entrance above TOR	580 mm
No. of Seats	333
No. of Standing Passengers	619
Places for Wheelchairs	2
No. Of Bikes / Prams	21/6
Installed Power	8x340 kW = 2,720 kW
Maximum speed	160 km/h
Nominal Trolley Voltage	25 kV / 50 Hz













