



## BAT-Controller WLC200

Part Number: 942 034-004

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BAT Wireless LAN Controller - 200 nodes

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## Product Description

Central Firmware deployment and management of the Access Points. Requires an external web server.

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## Product Specifications

### Ambient conditions

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Operating temperature:	+5-+40 °C
Relative humidity (non-condensing):	0-95 %

### Electrical interfaces

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Power supply/signaling contact:	Internal power supply unit (110-230 V, 50-60 Hz)
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### GL product Attributes

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Description:	Central Firmware deployment and management of the Access Points. Requires an external web server.
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### Global Product Attributes

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Type:	BAT-Controller WLC200
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### Hardware requirements

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Network:	OpenBAT, BAT54 and BAT300 access points
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### Mechanical construction

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Dimensions:	435 x 45 x 207 mm
Housing:	Robust metal housing, 19" 1 HU, with removable mounting brackets, network connectors on the front

### Physical Characteristics

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<b>Weight:</b>	3800 g
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## Product description

<b>Port type and quantity:</b>	4 individual Ethernet ports 10/100/1000 Mbps
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<b>Managed Access Points:</b>	200
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## Scope of delivery and accessories

<b>Scope of delivery:</b>	CD including firmware, management software (LANconfig, LANmonitor, WLANmonitor) and documentation. Printed Installation Guide. 1 serial configuration cable (1.5 m), 1 Ethernet cable, 1 Cable IEC power cord (3 m), return voucher, 19 Inch DIN rail adapter
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