Datasheet

Product information
BAT-Controller WLC25

Name	BAT-Controller WLC25
	Central Firmware deployment and management of the Access Points. Requires an external web server.
Delivery informations	
Availability	available
Product description	
Description	Central Firmware deployment and management of the Access Points. Requires an external web server.
Port type and quantity	4 individual Ethernet ports 10/100/1000 Mbps
Type	BAT-Controller WLC25
Order No.	942 034-001
Managed Access Points	25
More Interfaces	
Power supply/signaling contact	Internal power supply unit (110–230 V, 50-60 Hz)
Hardware requirements	
Network	OpenBAT, BAT54 and BAT300 access points
Mechanical construction	
Housing	Robust metal housing, 19" 1 HU, with removable mounting brackets, network connectors on the front
Ambient conditions	
Operating temperature	5 ℃ ... 40 ℃
Relative humidity (non-condensing)	0 % ... 95 %
Dimensions (W x H x D)	435 x 45 x 207 mm
Weight	3800 g
Scope of delivery and accessories	
Scope of delivery	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

Product information
BAT-Controller WLC50

Industrial Ethernet:Industrial Wireless LAN:Chassis:BAT-Management:BAT-Controller WLC50	
https://e-catalog.beldensolutions.com:443/link/57078-24455-49859-24497-118024-144715/en/conf/uistate	
Name	**BAT-Controller WLC50**
	Central Firmware deployment and management of the Access Points. Requires an external web server.
Delivery informations	
Availability	available
Product description	
Description	Central Firmware deployment and management of the Access Points. Requires an external web server.
Port type and quantity	4 individual Ethernet ports 10/100/1000 Mbps
Type	BAT-Controller WLC50
Order No.	942 034-002
Managed Access Points	50
More Interfaces	
Power supply/signaling contact	Internal power supply unit (110–230 V, 50-60 Hz)
Hardware requirements	
Network	OpenBAT, BAT54 and BAT300 access points
Mechanical construction	
Housing	Robust metal housing, 19" 1 HU, with removable mounting brackets, network connectors on the front
Ambient conditions	
Operating temperature	5 ºC ... 40 ºC
Relative humidity (non-condensing)	0 % ... 95 %
Dimensions (W x H x D)	435 x 45 x 207 mm
Weight	3800 g
Scope of delivery and accessories	
Scope of delivery	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

Datasheet

Product information
BAT-Controller WLC100

Industrial Ethernet:Industrial Wireless LAN:Chassis:BAT-Management:BAT-Controller WLC100	
https://e-catalog.beldensolutions.com:443/link/57078-24455-49859-24497-118024-144714/en/conf/uistate	
Name	**BAT-Controller WLC100**
	Central Firmware deployment and management of the Access Points. Requires an external web server.
Delivery informations	
Availability	available
Product description	
Description	Central Firmware deployment and management of the Access Points. Requires an external web server.
Port type and quantity	4 individual Ethernet ports 10/100/1000 Mbps
Type	BAT-Controller WLC100
Order No.	942 034-003
Managed Access Points	100
More Interfaces	
Power supply/signaling contact	Internal power supply unit (110–230 V, 50-60 Hz)
Hardware requirements	
Network	OpenBAT, BAT54 and BAT300 access points
Mechanical construction	
Housing	Robust metal housing, 19" 1 HU, with removable mounting brackets, network connectors on the front
Ambient conditions	
Operating temperature	5 ℃ ... 40 ℃
Relative humidity (non-condensing)	0 % ... 95 %
Dimensions (W x H x D)	435 x 45 x 207 mm
Weight	3800 g
Scope of delivery and accessories	
Scope of delivery	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