

# CyBox AP 2-W

RAILWAY ACCESS POINT WITH WI-FI 5 DUAL RADIO

**WESTERMO**

## DESCRIPTION

SYSTEM ARCHITECTURE	Dual-Core CPU T1023, 1200 MHz 1 GB RAM, 128 MB Flash
POWER SUPPLY	24 to 110 VDC, wide-range power supply (compliant to EN 50155)
AMBIENT TEMPERATURE	depending on temperature class of Wi-Fi module Class OT4, -40.. +70 °C (85 °C) operating or Class OT3, -25.. +70 °C (85 °C) operating -40.. +85 °C storage
STANDARDS	EN 50155

## STANDARD CONFIGURATIONS

ORDER NO.	MODEL	LAN 1 (M12 X- CODED)	LAN 2 (M12 X- CODED)	ETHERNET SWITCH	WI-FI 1 802.11AC 3X3 MIMO	WI-FI 2 802.11AC 3X3 MIMO	INPUT PSU 24 - 110 VDC (M12 A- CODED)	INPUT POE+ ON LAN 1	USB 2.0/RS232 (M12 8-PIN A-CODED)	BYPASS RELAYS	ANTENNA CONNECTOR S	ANTENNA COMBINERS	IP CLASS
3200-0000	CYAPW-1050V0	1 Gbit	1 Gbit	-	●	●	●	●	●	-	6x QLS	-	IP40
3200-0010	CYAPW-1053V0	1 Gbit	1 Gbit	-	●	●	●	-	●	●	6x QLS	-	IP40
3200-0020	CYAPW-1061V0	1 Gbit	1 Gbit	●	●	●	●	●	●	-	6x QLS	-	IP40
3200-0030	CYAPW-1062V0	1 Gbit	1 Gbit	●	●	●	●	-	●	●	6x QLS	-	IP40
3200-0040	CYAPW-1200V0	1 Gbit	1 Gbit	-	●	●	●	●	●	-	3x QLS	●	IP40

Further information on [www.eltec.com](http://www.eltec.com) and [www.westermo.com](http://www.westermo.com)

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