

ALCOMA

ALCOMA a.s. www.alcoma.com  
Made in Czech Republic

TYPE ZENITH 24  
MODEL ZENITH 24

PRODUCT NUMBER  
2ABD6AL24GMPBDP

SERIAL NUMBER

MAC ADDRESS

TX POLARIZATION



A		N/V	06
	TX	24.052 - 24.132 GHz	
	RX	24.168 - 24.248 GHz	

DUPLEX SPACING 116 MHz

TRANSMITTER

CE

48V $\overline{\text{---}}$ /25W





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TYPE **ZENITH 80**

MODEL **ZENITH 80**

PRODUCT NUMBER

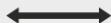
**FCC: 2ABD6AL80GMPBDP**

**IC: 11582A-AL80GMPBDP**

SERIAL NUMBER

MAC ADDRESS

POLARIZATION



**A**

N/V 06

TX 71.000 - 76.000 GHz

RX 81.000 - 86.000 GHz

DUPLEX SPACING 10 000 MHz

TRANSMITTER

CE

48V $\overline{\text{---}}$ /40W



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TYPE **ZENITH 80**

MODEL **ZENITH 80**

PRODUCT NUMBER

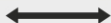
**FCC: 2ABD6AL80GMPBDP**

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SERIAL NUMBER

MAC ADDRESS

POLARIZATION



**B**

N/V 06

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RX 71.000 - 76.000 GHz

DUPLEX SPACING 10 000 MHz

TRANSMITTER

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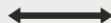
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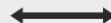
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N/V 06

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TRANSMITTER

CE

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TYPE	<b>ZENITH 80</b>
MODEL	<b>ZENITH 80M</b>

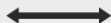
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**IC: 11582A-AL80GMPBDP**

SERIAL NUMBER

MAC ADDRESS

POLARIZATION



A		N/V	06
	TX	71.000 - 76.000 GHz	
	RX	81.000 - 86.000 GHz	
DUPLEX SPACING		10 000 MHz	
TRANSMITTER			

**CE**  
**48V $\overline{\text{---}}$ /40W**



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MODEL	<b>ZENITH 80M</b>

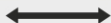
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**IC: 11582A-AL80GMPBDP**

SERIAL NUMBER

MAC ADDRESS

POLARIZATION



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	TX	81.000 - 86.000 GHz	
	RX	71.000 - 76.000 GHz	
DUPLEX SPACING		10 000 MHz	
TRANSMITTER			

**CE**  
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MODEL	<b>ZENITH 24M</b>

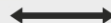
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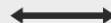
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