	1. Radio Equipment Regulations 2017 (SI 2017 No. 1206, as	y Instruments of the U		
	 Restriction of the Use of Certain Hazardous Substances in No. 3032, as amended) (RoHS) 		ic Equipment Regula	ations 2012 (SI 2012
ducts				
ſ	Manufacturer: Cambium Networks Limited, Unit B2, Linhay Bus TQ13 7UP	iness Park, Eastern Ro	oad, Ashburton, Devo	on, United Kingdom
	Description:802.11ac Outdoor Dual Band Gigabit WLAN InteModel:cnPilot e505 Outdoor (REG-PL-E505)	grated Access Point		
	Part Number: PL-E505X00A-EU			
I	Description		Part Number	Applicable Regulation
C	cnPilot e505 Outdoor (EU) 802.11ac wave 2, 2x2, 5 dBi Omni A	P, IP67	PL-E505X00A-EU	1, 2
I	Power Over Ethernet (PoE) Supply		N000900L017B	1, 2
/	Approved Software		4.x.y (x = minor rele	ease, $y = point release)$
	Note: cnPilot e505 system has two internal omni-directional dBi); and 5 GHz band (5 dBi). The system is powered			
ıform F	dBi); and 5 GHz band (5 dBi). The system is powered nity: Methods used to demonstrate conformity: Radio Equipment Regulations 2017 No 1206:-			
ıform F	 dBi); and 5 GHz band (5 dBi). The system is powered nity: Methods used to demonstrate conformity: Radio Equipment Regulations 2017 No 1206:- Schedule 2:- a. Safety Standards: EN 62368-1:2014 + A11:2017, EN 6095 b. Health EME: EN50385:2017 	using the listed PoE s 0-22:2016		
form Fi	 dBi); and 5 GHz band (5 dBi). The system is powered nity: Methods used to demonstrate conformity: Radio Equipment Regulations 2017 No 1206:- Schedule 2:- a. Safety Standards: EN 62368-1:2014 + A11:2017, EN 6095 b. Health EME: EN50385:2017 c. EMC Standards: EN 301 489-1V2.1.1, EN 301 489-17V3.1 d. Radio Standards: EN 300 328 V2.2.2; EN 301 893 V2.1.1 	using the listed PoE s 0-22:2016		
Iform F i.	 dBi); and 5 GHz band (5 dBi). The system is powered nity: Methods used to demonstrate conformity: Radio Equipment Regulations 2017 No 1206:- Schedule 2:- a. Safety Standards: EN 62368-1:2014 + A11:2017, EN 6095 b. Health EME: EN50385:2017 c. EMC Standards: EN 301 489-1V2.1.1, EN 301 489-17V3.1 d. Radio Standards: EN 300 328 V2.2.2; EN 301 893 V2.1.1 RoHS Regulation 2012 No. 3032:- EN50581: 2012 	using the listed PoE s 0-22:2016		
form F i. F Y	 dBi); and 5 GHz band (5 dBi). The system is powered nity: Methods used to demonstrate conformity: Radio Equipment Regulations 2017 No 1206:- Schedule 2:- a. Safety Standards: EN 62368-1:2014 + A11:2017, EN 6095 b. Health EME: EN50385:2017 c. EMC Standards: EN 301 489-1V2.1.1, EN 301 489-17V3.1 d. Radio Standards: EN 300 328 V2.2.2; EN 301 893 V2.1.1 	using the listed PoE s 0-22:2016		
Iform F i. F Y C	 dBi); and 5 GHz band (5 dBi). The system is powered nity: Methods used to demonstrate conformity: Radio Equipment Regulations 2017 No 1206:- Schedule 2:- a. Safety Standards: EN 62368-1:2014 + A11:2017, EN 6095 b. Health EME: EN50385:2017 c. EMC Standards: EN 301 489-1V2.1.1, EN 301 489-17V3.1 d. Radio Standards: EN 300 328 V2.2.2; EN 301 893 V2.1.1 RoHS Regulation 2012 No. 3032:- EN50581: 2012 Year of first application of UKCA mark: 2021 	using the listed PoE s 0-22:2016		
Iform F i. F Y C	 dBi); and 5 GHz band (5 dBi). The system is powered nity: Methods used to demonstrate conformity: Radio Equipment Regulations 2017 No 1206:- Schedule 2:- a. Safety Standards: EN 62368-1:2014 + A11:2017, EN 6095 b. Health EME: EN50385:2017 c. EMC Standards: EN 301 489-1V2.1.1, EN 301 489-17V3.1 d. Radio Standards: EN 300 328 V2.2.2; EN 301 893 V2.1.1 RoHS Regulation 2012 No. 3032:- EN50581: 2012 Year of first application of UKCA mark: 2021 Dated: 20-12-2021 	using the listed PoE s 0-22:2016		
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