

FDAP31 Anchor2

Honeywell		FIELD DEVICE ACCESS POINT GEN3 ANCHOR2	
Fort Washington, PA 19034, USA		CE ①	
ASSEMBLED IN MEXICO			
Model: FDAP31			
Part No.: 51156751-009			
Ser. No.:			
Input: 12V - 28VDC, 1.0W			
Temp.: -40 °C TO +70 °C		 Ex ia, Cl I, Div.1 Gp.CD;T4 Cl I, Zn 0, Ex ia IIB; T4 Ga US TYPE 4	
IP66/67			
MFD.: MM/YYYY			
Installation per Dwg 50185525			
This device complies with Part 15 of FCC Rules and Regulations. Operation is subject to the following conditions: (1) This device may not cause harmful interference and (2) This Device must accept any interference received, including interference that may cause undesired operation.			
FCC ID : S5751460094		IC: 573W-51460094	
Contains FCC ID : XPYNINAB1		Contains IC: 8595A-NINAB1 Model NINA-B1	
Ethernet MAC: 00-40-84-xx-xx-xx-xx		BLE MAC: xx-xx-xx-xx-xx-xx	

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Honeywell		FIELD DEVICE ACCESS POINT GEN3 ANCHOR2	
Fort Washington, PA 19034, USA		CE ①	
ASSEMBLED IN MEXICO			
Model: FDAP32			
Part No.: 51156751-008			
Ser. No.:			
Input: 12V - 28VDC, 2.4W		 CSANe 21ATEX3127X IIG Ex ec [ic] IIC T4 Gc IECEx CSA 210025X Ex ec [ic] IIC T4 Gc	
POE 37V - 57VDC, 2.51W			
Temp.: -40 °C TO +70 °C			
IP66/67		 Cl I, Div. 2 Gp. ABCD; T4 Nonincendive Field Wiring (NIFW) connection to external antenna as per the installation drawing. US TYPE 4	
MFD.: MM/YYYY			
Installation per Dwg 50185525			
This device complies with Part 15 of FCC Rules and Regulations. Operation is subject to the following conditions: (1) This device may not cause harmful interference and (2) This Device must accept any interference received, including interference that may cause undesired operation.			
FCC ID : S5751460094		IC: 573W-51460094	
Contains FCC ID : XPYNINAB1		Contains IC: 8595A-NINAB1 Model NINA-B1	
Ethernet MAC: 00-40-84-xx-xx-xx-xx		BLE MAC: xx-xx-xx-xx-xx-xx	

FDAP3P Anchor2

