



BacNET Register Map: Uniflair LE

Part number: 990-5697

Notes:

1. Available data points will depend on unit configuration.
2. For use with the pCO5+ controller: Uniflair LE Direct Expansion and HDCV units only.

Object Instance	Object Name	Data Point	R/W	Data Type	Units	Valid Response
1	D001	Fans	R	Discrete	ENUM	0 = Off, 1 = On
2	D002	Compressor 1	R	Discrete	ENUM	0 = Off, 1 = On
3	D003	Compressor 2	R	Discrete	ENUM	0 = Off, 1 = On
4	D004	Compressor 3	R	Discrete	ENUM	0 = Off, 1 = On
5	D005	Compressor 4	R	Discrete	ENUM	0 = Off, 1 = On
6	D006	Electric Heater 1	R	Discrete	ENUM	0 = Off, 1 = On
7	D007	Electric Heater 2	R	Discrete	ENUM	0 = Off, 1 = On
8	D008	Reserved				
9	D009	Hot Gas Reheat	R	Discrete	ENUM	0 = Off, 1 = On
10	D010	Dehumidification	R	Discrete	ENUM	0 = Off, 1 = On
11	D011	Humidification	R	Discrete	ENUM	0 = Off, 1 = On
12	D012	Emergency Working	R	Discrete	ENUM	0 = Off, 1 = On
13	D013	Reserved				
14	D014	Reserved				
15	D015	Reserved				
16	D016	Reserved				
17	D017	Reserved				
18	D018	Reserved				
19	D019	Reserved				
20	D020	Not Supported				
21	D021	High Temperature Threshold Exceeded	R	Discrete	ENUM	0 = Ok, 1 = Alarm
22	D022	Low Temperature Threshold Exceeded	R	Discrete	ENUM	0 = Ok, 1 = Alarm
23	D023	High Humidity Threshold Exceeded	R	Discrete	ENUM	0 = Ok, 1 = Alarm
24	D024	Low Humidity Threshold Exceeded	R	Discrete	ENUM	0 = Ok, 1 = Alarm
25	D025	External Sensors Threshold Exceeded	R	Discrete	ENUM	0 = Ok, 1 = Alarm
26	D026	Air Filter Clogged	R	Discrete	ENUM	0 = Ok, 1 = Alarm
27	D027	Water Detected Fault	R	Discrete	ENUM	0 = Ok, 1 = Alarm
28	D028	Low Airflow	R	Discrete	ENUM	0 = Ok, 1 = Alarm
29	D029	Electric Heater Over Temperature	R	Discrete	ENUM	0 = Ok, 1 = Alarm
30	D030	Circuit 1 High Pressure	R	Discrete	ENUM	0 = Ok, 1 = Alarm
31	D031	Circuit 2 High Pressure	R	Discrete	ENUM	0 = Ok, 1 = Alarm
32	D032	Circuit 1 Low Pressure	R	Discrete	ENUM	0 = Ok, 1 = Alarm
33	D033	Circuit 2 Low Pressure	R	Discrete	ENUM	0 = Ok, 1 = Alarm
34	D034	Circuit 1 Electronic Expansion Valve Error	R	Discrete	ENUM	0 = Ok, 1 = Alarm
35	D035	Circuit 2 Electronic Expansion Valve Error	R	Discrete	ENUM	0 = Ok, 1 = Alarm
36	D036	Wrong Phase Sequence Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
37	D037	Smoke Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
38	D038	Unexpected Number of Units in LAN	R	Discrete	ENUM	0 = Ok, 1 = Alarm
39	D039	Humidifier High Current	R	Discrete	ENUM	0 = Ok, 1 = Alarm
40	D040	Humidifier Low Current	R	Discrete	ENUM	0 = Ok, 1 = Alarm
41	D041	Humidifier Water Loss	R	Discrete	ENUM	0 = Ok, 1 = Alarm
42	D042	Circuit 1 Chilled Water Temperature too High for Dehumidification	R	Discrete	ENUM	0 = Ok, 1 = Alarm
43	D043	Not Supported				
44	D044	No Chilled Water Flow	R	Discrete	ENUM	0 = Ok, 1 = Alarm
45	D045	Circuit 1 Chilled Water High Temperature Threshold Exceeded	R	Discrete	ENUM	0 = Ok, 1 = Alarm
46	D046	Return Air Sensor Error Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
47	D047	Hot Water Sensor Error Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
48	D048	Circuit 1 Entering Chilled Water Temperature Sensor Error Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
49	D049	Outdoor Temperature Sensor Error Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
50	D050	Supply Air Sensor Error Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
51	D051	Humidity Sensor Error Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
52	D052	Circuit 1 Leaving Chilled Water Temperature Sensor Error Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
53	D053	Compressor 1 Run Hours Violation	R	Discrete	ENUM	0 = Ok, 1 = Alarm
54	D054	Compressor 2 Run Hours Violation	R	Discrete	ENUM	0 = Ok, 1 = Alarm
55	D055	Compressor 3 Run Hours Violation	R	Discrete	ENUM	0 = Ok, 1 = Alarm
56	D056	Compressor 4 Run Hours Violation	R	Discrete	ENUM	0 = Ok, 1 = Alarm
57	D057	Air Filter Run Hours Violation	R	Discrete	ENUM	0 = Ok, 1 = Alarm
58	D058	Heater 1 Run Hours Violation	R	Discrete	ENUM	0 = Ok, 1 = Alarm
59	D059	Heater 2 Run Hours Violation	R	Discrete	ENUM	0 = Ok, 1 = Alarm
60	D060	Humidifier Run Hours Violation	R	Discrete	ENUM	0 = Ok, 1 = Alarm
61	D061	Unit Run Hours Violation	R	Discrete	ENUM	0 = Ok, 1 = Alarm
62	D062	Digital 2 Input Abnormal	R	Discrete	ENUM	0 = Ok, 1 = Alarm
63	D063	Digital 4 Input Abnormal	R	Discrete	ENUM	0 = Ok, 1 = Alarm

Object Instance	Object Name	Data Point	R/W	Data Type	Units	Valid Response
64	D064	Digital 6 Input Abnormal	R	Discrete	ENUM	0 = Ok, 1 = Alarm
65	D065	Humidifier Error	R	Discrete	ENUM	0 = Ok, 1 = Alarm
66	D066	Unit on Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
67	D067	Unit in Rotation Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
68	D068	Unit in Type A Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
69	D069	Unit in Type B Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
70	D070	Unit in Type C Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
71	D071	Preferred Cooling Mode	R/W	Discrete	ENUM	0 = DX, 1 = CW
72	D072	Not Supported				
73	D073	Reserved				
74	D074	Reserved				
75	D075	Standby / On	R/W	Discrete	ENUM	0 = Standby, 1 = On
76	D076	Alarm Reset	R/W	Discrete	ENUM	0 = na, 1 = Reset
77	D077	Reset Air Filter Run Hours	R/W	Discrete	ENUM	0 = na, 1 = Reset
78	D078	Reset Compressor 1 Run Hours	R/W	Discrete	ENUM	0 = na, 1 = Reset
79	D079	Reset Compressor 2 Run Hours	R/W	Discrete	ENUM	0 = na, 1 = Reset
80	D080	Reset Compressor 3 Run Hours	R/W	Discrete	ENUM	0 = na, 1 = Reset
81	D081	Reset Compressor 4 Run Hours	R/W	Discrete	ENUM	0 = na, 1 = Reset
82	D082	Reset Compressor 1 Cycle Counter	R/W	Discrete	ENUM	0 = na, 1 = Reset
83	D083	Reset Compressor 2 Cycle Counter	R/W	Discrete	ENUM	0 = na, 1 = Reset
84	D084	Reset Compressor 3 Cycle Counter	R/W	Discrete	ENUM	0 = na, 1 = Reset
85	D085	Reset Compressor 4 Cycle Counter	R/W	Discrete	ENUM	0 = na, 1 = Reset
86	D086	Reset Heater 1 Run Hours	R/W	Discrete	ENUM	0 = na, 1 = Reset
87	D087	Reset Heater 2 Run Hours	R/W	Discrete	ENUM	0 = na, 1 = Reset
88	D088	Reset Heater 1 Cycle Counter	R/W	Discrete	ENUM	0 = na, 1 = Reset
89	D089	Reset Heater 2 Cycle Counter	R/W	Discrete	ENUM	0 = na, 1 = Reset
90	D090	Reset Humidifier Run Hours	R/W	Discrete	ENUM	0 = na, 1 = Reset
91	D091	Reset Humidifier Cycle Counter	R/W	Discrete	ENUM	0 = na, 1 = Reset
92	D092	Reset Unit Run Hours	R/W	Discrete	ENUM	0 = na, 1 = Reset
93	D093	Reserved				
94	D094	Reserved				
95	D095	Sleep Mode	R/W	Discrete	ENUM	0 = Disable, 1 = Enable
96	D096	Sleep Mode Fan Cycle	R/W	Discrete	ENUM	0 = Disable, 1 = Enable
97	D097	Sensor Values Used	R/W	Discrete	ENUM	0 = Local, 1 = Mean
98	D098	Number of Standby Units	R	Discrete	ENUM	0 = 1 Unit, 2 Units
99	D099	Reserved				
100	D100	Unit 2 on Rotation Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
101	D101	Unit 3 on Rotation Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
102	D102	Unit 4 on Rotation Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
103	D103	Unit 5 on Rotation Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
104	D104	Unit 6 on Rotation Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
105	D105	Unit 7 on Rotation Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
106	D106	Unit 8 on Rotation Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
107	D107	Unit 9 on Rotation Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
108	D108	Unit 10 on Rotation Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
109	D109	AFPS: Air Pressure Sensor Error Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
110	D110	AFPS: Low Air Pressure Threshold Exceeded	R	Discrete	ENUM	0 = Ok, 1 = Alarm
111	D111	Expansion Board Error Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
112	D112	EEPROM Error Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
113	D113	Temperature Compensation	R/W	Discrete	ENUM	0 = Disable, 1 = Enable
114	D114	Supply Air Temperature Threshold Exceeded	R	Discrete	ENUM	0 = Ok, 1 = Alarm
115	D115	Humidifier High Conductivity Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
116	D116	Humidifier Low Steam Production	R	Discrete	ENUM	0 = Ok, 1 = Alarm
117	D117	Humidifier Drain Error	R	Discrete	ENUM	0 = Ok, 1 = Alarm
118	D118	Humidifier Water Level Too High	R	Discrete	ENUM	0 = Ok, 1 = Alarm
119	D119	Humidifier Mandatory Maintenance Required	R	Discrete	ENUM	0 = Ok, 1 = Alarm
120	D120	Not Supported				
121	D121	Not Supported				
122	D122	Dual Circuit Expansion Board Error Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
123	D123	Not Supported				
124	D124	Not Supported				
125	D125	Manual Mode Enabled	R	Discrete	ENUM	0 = Ok, 1 = Alarm
126	D126	Input Power Frequency Not Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
127	D127	Exclude from Rotation	R/W	Discrete	ENUM	0 = Include, 1 = Exclude
128	D128	CW+DX Mode Run Hours Exceeded	R	Discrete	ENUM	0 = Ok, 1 = Alarm
129	D129	DX Mode Run Hours Exceeded	R	Discrete	ENUM	0 = Ok, 1 = Alarm
130	D130	CW Mode Run Hours Exceeded	R	Discrete	ENUM	0 = Ok, 1 = Alarm
131	D131	CW DX Run Hours Reset	R/W	Discrete	ENUM	0 = na, 1 = Reset
132	D132	DX Run Hours Reset	R/W	Discrete	ENUM	0 = na, 1 = Reset
133	D133	CW Run Hours Reset	R/W	Discrete	ENUM	0 = na, 1 = Reset
134	D134	Circuit 1 Discharge Pressure Sensor Error Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm

Object Instance	Object Name	Data Point	R/W	Data Type	Units	Valid Response
135	D135	Circuit 2 Discharge Pressure Sensor Error Detected	R	Discrete	ENUM	0 = Ok, 1 = Alarm
136	D136	Dehumidification Mode Run Hours Exceeded	R	Discrete	ENUM	0 = Ok, 1 = Alarm
137	D137	Dehumidification Mode Run Hours	R/W	Discrete	ENUM	0 = na, 1 = Reset
138	D138	Standby Mode Run Hours Exceeded	R	Discrete	ENUM	0 = Ok, 1 = Alarm
139	D139	Standby Run Hours Reset	R/W	Discrete	ENUM	0 = na, 1 = Reset
140	D140	Twin Cool Mode	R	Discrete	ENUM	0 = DX, 1 = CW
141	D141	Not Supported				
142	D142	Circuit 1 Chilled Water Valve	R/W	Discrete	ENUM	0 = Disabled, 1 = Enabled
143	D143	Circuit 2 Chilled Water Valve	R/W	Discrete	ENUM	0 = Disabled, 1 = Enabled
144	D144	Double Power Supply: Line A Off Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
145	D145	Double Power Supply: Line B Off Alarm	R	Discrete	ENUM	0 = Ok, 1 = Alarm
1	A001	Return Air Temperature	R	Analog	(Tenths Deg) °C	
2	A002	Outdoor Air Temperature	R	Analog	(Tenths) °C	
3	A003	Supply Air Temperature	R	Analog	(Tenths) °C	
4	A004	Circuit 1 Entering Water Temperature	R	Analog	(Tenths) °C	
5	A005	Hot Water Temperature	R	Analog	(Tenths) °C	
6	A006	Return Air Relative Humidity	R	Analog	(Tenths) rH%	
7	A007	Circuit 1 Leaving Chilled Water Temperature	R	Analog	(Tenths) °C	
8	A008	Circuit 1 Evaporating Pressure	R	Analog	(Tenths) Bar	
9	A009	Circuit 2 Evaporating Pressure	R	Analog	(Tenths) Bar	
10	A010	Circuit 1 Suction Temperature	R	Analog	(Tenths) °C	
11	A011	Circuit 2 Suction Temperature	R	Analog	(Tenths) °C	
12	A012	Circuit 1 Evaporating Temperature	R	Analog	(Tenths) °C	
13	A013	Circuit 2 Evaporating Temperature	R	Analog	(Tenths) °C	
14	A014	Circuit 1 Superheat	R	Analog	(Tenths) °C delta	
15	A015	Circuit 2 Superheat	R	Analog	(Tenths) °C delta	
16	A016	Circuit 1 CW Valve Position	R	Analog	(Tenths) %	
17	A017	Hot Water Valve Position	R	Analog	(Tenths) %	
18	A018	Evaporator Fan Speed	R	Analog	(Tenths) %	
19	A019	Reserved				
20	A020	Return/Supply Air Temperature Setpoint	R/W	Analog	(Tenths) °C	
21	A021	Return/Supply Air Temperature Sensitivity	R/W	Analog	(Tenths) °C delta	
22	A022	Second Return/Supply Air Temperature Setpoint	R/W	Analog	(Tenths) °C	
23	A023	Reheat Setpoint	R/W	Analog	(Tenths) °C	
24	A024	Second Reheat Setpoint	R/W	Analog	(Tenths) °C	
25	A025	Heating Sensitivity	R/W	Analog	(Tenths) °C delta	
26	A026	Return Air Temperature High	R/W	Analog	°C	
27	A027	Return Air Temperature Low	R/W	Analog	°C	
28	A028	Cooling Setpoint	R/W	Analog	(Tenths) °C	
29	A029	Heating Setpoint	R/W	Analog	(Tenths) °C	
30	A030	Chilled Water Threshold to Start Dehumidification	R/W	Analog	(Tenths) °C	
31	A031	Circuit 1 Entering Chilled Water High Temperature Alarm Threshold	R/W	Analog	(Tenths) °C	
32	A032	Chilled Water Threshold to Start Chilled Water Cooling (TC Units Only)	R/W	Analog	(Tenths) °C	
33	A033	Winter Temperature Setpoint (ES Only)	R/W	Analog	(Tenths) °C	
34	A034	Summer Temperature Setpoint (ES Only)	R/W	Analog	(Tenths) °C	
35	A035	Not Supported				
36	A036	Not Supported				
37	A037	Reserved				
38	A038	Reserved				
39	A039	Reserved				
40	A040	Reserved				
41	A041	Reserved				
42	A042	Reserved				
43	A043	Reserved				
44	A044	Reserved				
45	A045	Reserved				
46	A046	Reserved				
47	A047	Reserved				
48	A048	Reserved				
49	A049	Reserved				
50	A050	LAN Unit 2 Return Air Temperature	R	Analog	(Tenths) °C	
51	A051	LAN Unit 3 Return Air Temperature	R	Analog	(Tenths) °C	
52	A052	LAN Unit 4 Return Air Temperature	R	Analog	(Tenths) °C	
53	A053	LAN Unit 5 Return Air Temperature	R	Analog	(Tenths) °C	
54	A054	LAN Unit 6 Return Air Temperature	R	Analog	(Tenths) °C	
55	A055	LAN Unit 7 Return Air Temperature	R	Analog	(Tenths) °C	
56	A056	LAN Unit 8 Return Air Temperature	R	Analog	(Tenths) °C	
57	A057	LAN Unit 9 Return Air Temperature	R	Analog	(Tenths) °C	
58	A058	LAN Unit 10 Return Air Temperature	R	Analog	(Tenths) °C	
59	A059	Reserved				

Object Instance	Object Name	Data Point	R/W	Data Type	Units	Valid Response
60	A060	LAN Unit 2 Return Air Relative Humidity	R	Analog	(Tenths) rH%	
61	A061	LAN Unit 3 Return Air Relative Humidity	R	Analog	(Tenths) rH%	
62	A062	LAN Unit 4 Return Air Relative Humidity	R	Analog	(Tenths) rH%	
63	A063	LAN Unit 5 Return Air Relative Humidity	R	Analog	(Tenths) rH%	
64	A064	LAN Unit 6 Return Air Relative Humidity	R	Analog	(Tenths) rH%	
65	A065	LAN Unit 7 Return Air Relative Humidity	R	Analog	(Tenths) rH%	
66	A066	LAN Unit 8 Return Air Relative Humidity	R	Analog	(Tenths) rH%	
67	A067	LAN Unit 9 Return Air Relative Humidity	R	Analog	(Tenths) rH%	
68	A068	LAN Unit 10 Return Air Relative Humidity	R	Analog	(Tenths) rH%	
69	A069	LAN Average Air Pressure	R	Analog	(Tenths) Pa	
70	A070	AFPS: Setpoint	R/W	Analog	(Tenths) Pa	
71	A071	AFPS: Dead Band	R/W	Analog	(Tenths) Pa	
72	A072	AFPS: Regulation Band	R/W	Analog	(Tenths) Pa	
73	A073	AFPS: Alarm Threshold	R/W	Analog	(Tenths) Pa	
74	A074	Supply Air Temperature Compensation: Return Temp T1	R/W	Analog	(Tenths) °C	
75	A075	Supply Air Temperature Compensation: Supply Temp SP2	R/W	Analog	(Tenths) °C	
76	A076	Supply Air Temperature Compensation: Return Temp T2	R/W	Analog	(Tenths) °C	
77	A077	Circuit 2 Valve Position	R	Analog	(Tenths) %	
78	A078	Circuit 2 Entering Chilled Water High	R/W	Analog	(Tenths) °C	
79	A079	Humidifier Output	R	Analog	(Tenths) %	
80	A080	Circuit 2 Entering Temperature	R	Analog	(Tenths) °C	
81	A081	LAN Average Return Air Temperature	R	Analog	(Tenths) °C	
82	A082	LAN Average Relative Humidity	R	Analog	(Tenths) rH%	
83	A083	Not Supported				
84	A084	Not Supported				
85	A085	Not Supported				
86	A086	Not Supported				
87	A087	Not Supported				
88	A088	Not Supported				
89	A089	Not Supported				
90	A090	Not Supported				
91	A091	Not Supported				
92	A092	Circuit 1 Discharge Pressure	R	Analog	(Tenths) Bar	
93	A093	Circuit 2 Discharge Pressure	R	Analog	(Tenths) Bar	
94	A094	Circuit 1 Discharge Temperature	R	Analog	(Tenths) °C	
95	A095	Circuit 2 Discharge Temperature	R	Analog	(Tenths) °C	
96	A096	Reserved				
97	A097	Reserved				
98	A098	Reserved				
99	A099	Reserved				
100	A100	Reserved				
101	A101	Reserved				
102	A102	Reserved				
103	A103	Reserved				
104	A104	Reserved				
105	A105	Reserved				
106	A106	Reserved				
107	A107	Reserved				
108	A108	Reserved				
109	A109	Reserved				
110	A110	Reserved				
111	A111	Reserved				
112	A112	Humidifier Actual Production	R	Analog	(Tenths) Kg/h	
113	A113	Humidifier Current	R	Analog	(Tenths) A	
114	A114	Air Pressure	R	Analog	(Tenths) Pa	
115	A115	Return Air Setpoint External Offset Voltage	R	Analog	(Tenths) V	
116	A116	Return Air Setpoint External Offset Temperature	R	Analog	(Tenths) °C	
117	A117	Active Cooling Setpoint	R	Analog	(Tenths) °C	
1001	I001	Air Filter Run Hours	R	Integer	Hours	
1002	I002	Unit Run Hours	R	Integer	Hours	
1003	I003	Compressor 1 Run Hours	R	Integer	Hours	
1004	I004	Compressor 2 Run Hours	R	Integer	Hours	
1005	I005	Compressor 3 Run Hours	R	Integer	Hours	
1006	I006	Compressor 4 Run Hours	R	Integer	Hours	
1007	I007	Heater 1 Run Hours	R	Integer	Hours	
1008	I008	Heater 2 Run Hours	R	Integer	Hours	
1009	I009	Humidifier Run Hours	R	Integer	Hours	
1010	I010	Reserved				
1011	I011	Reserved				
1012	I012	Dehumidification Proportional Band	R/W	Integer	rH%	

Object Instance	Object Name	Data Point	R/W	Data Type	Units	Valid Response
1013	I013	Humidification Proportional Band	R/W	Integer	rH%	
1014	I014	High Humidity Alarm Threshold	R/W	Integer	rH%	
1015	I015	Low Humidity Alarm Threshold	R/W	Integer	rH%	
1016	I016	Dehumidification Setpoint	R/W	Integer	rH%	
1017	I017	Setback Mode: Dehumidification Setpoint	R/W	Integer	rH%	
1018	I018	Humidification Setpoint	R/W	Integer	rH%	
1019	I019	Setback Mode: Humidification Setpoint	R/W	Integer	rH%	
1020	I020	Not Supported				
1021	I021	Startup Stabilization Time	R/W	Integer	Seconds	
1022	I022	Not Supported				
1023	I023	Not Supported				
1024	I024	Not Supported				
1025	I025	Unit Rotation Time	R/W	Integer	Hours	
1026	I026	Reserved				
1027	I027	Number of LAN Units	R/W	Integer	ENUM	1=None, 2=2, ... 10=10
1028	I028	Fan Cycle Time (Sleep Mode)	R/W	Integer	Minutes	
1029	I029	Circuit 1 EXV Position	R	Integer	Step	
1030	I030	Circuit 2 EXV Position	R	Integer	Step	
1031	I031	Integral Time	R/W	Integer	Seconds	
1032	I032	Derivative Time	R/W	Integer	Seconds	
1033	I033	AFPS: Minimum Fan Speed CW	R/W	Integer	%	
1034	I034	AFPS: Maximum Fan Speed	R/W	Integer	%	
1035	I035	AFPS Alarm	R/W	Integer	Seconds	
1036	I036	Supply Air High Temperature Alarm Threshold	R/W	Integer	°C	
1037	I037	Day	R	Integer		
1038	I038	Month	R	Integer	ENUM	1 = Jan, 2 = Feb, ... 11 = Nov , 12 = Dec
1039	I039	Year	R	Integer	Year (0 - 99)	
1040	I040	Weekday	R	Integer	ENUM	1 = Mon, 2 = Tue, ... 6 = Sat, 7 = Sun
1041	I041	Second	R	Integer	Second (0-59)	
1042	I042	Hour	R	Integer	Hour (0 - 23)	
1043	I043	Minute	R	Integer	Minute (0 - 59)	
1044	I044	AFPS: Minimum Fan Speed DX	R/W	Integer	%	
1045	I045	Reserved				
1046	I046	Reserved				
1047	I047	Reserved				
1048	I048	CW+DX Run Hours	R	Integer	Hours	
1049	I049	DX Run Hours	R	Integer	Hours	
1050	I050	CW Run Hours	R	Integer	Hours	
1051	I051	Dehumidification Run Hours	R	Integer	Hours	
1052	I052	Standby Run Hours	R	Integer	Hours	
1053	I053	Ultracapacitor Status	R	Integer	ENUM	0 = Power Supply Fail (UCAP on working), 1 = UCAP Charging, 2 = UCAP Fully Charged
1054	I054	Ultracapacitor In Use Time	R	Integer	Seconds	
1055	I055	Ultracapacitor Recharge Time	R	Integer	Seconds	
1056	I056	Unit Serial Letter X (UCX -----)	R/W	Integer	ENUM	0 = Q, 1 = R, 2 = S, 3 = T, 4 = U, 5 = V, 6 = W, 7 = X, 8 = Y, 9 = Z
1057	I057	Unit Serial Number part 1 (UC- NNN--)	R/W	Integer		
1058	I058	Unit Serial Number part 2 (UC- --NNN)	R/W	Integer		
1059	I059	Energy Saving Mode	R	Integer	ENUM	0 = None, 1 = DX and CW, 2 = DX, 3 = CW
1060	I060	Reserved				
1061	I061	Reserved				
1062	I062	Reserved				
1063	I063	Reserved				
1064	I064	Reserved				
1065	I065	Reserved				
1066	I066	Double Power Supply: Active Feed	R	Integer	ENUM	0 = Line A, 1 = Line B

Worldwide Customer Support

Customer support for this or any other Schneider-Electric product is available at no charge in any of the following ways:

* Visit the Schneider-Electric Web site to access documents in the Schneider-Electric Knowledge Base and to submit customer support requests.

- www.schneider-electric.com (Corporate Headquarters) Connect to localized Schneider-Electric Web sites for specific countries, each of which provides customer support information.

- www.schneider-electric.com > Support - Global support searching Schneider-Electric Knowledge Base and using e-support.

* Contact the Schneider-Electric Customer Support Center by telephone or e-mail.

- Local, country-specific centers: go to www.schneider-electric.com > Contact Us and select your region. For information on how to obtain local customer support, contact the Schneider-Electric representative or other distributors from whom you purchased your Schneider-Electric product.