

29	Status	R	C		Bit 0 = Reserved Bit 1 = Midden vent Bit 2 = Hoog vent Bit 3 .. 16 reserved
30	Digin	R	C		Bit 0 = dp_la Bit 1 = dp_bla Bit 2 = Hygrostaat Bit 3 = Fan hoog (3-s) Bit 4 = Fan mid (3-s) Bit 5 = aan/uit Bit 6 = Lucht onderdr Bit 7 = Lucht kwal Bit 8 = reserved
31	Bypass status	R	B	-	0 = Dicht 1 = Open
32	Aardkoel status	R	B	-	0 = Dicht 1 = Open
33	Klok: SEC	R/W	B	-	59
34	Klok: MIN	R/W	B	-	59
35	Klok: UUR	R/W	B	-	23
36	Klok: Dag vd week	R	B	-	0=Ma..6=Zo
37	Klok: Dag vd maand	R/W	B	-	1 .. 31
38	Klok: Maand	R/W	B	-	1 .. 12
39	Klok: Jaar	R/W	B	-
40	Fout status-1	R/C	C	-	Bit 0 = E1 Bit 1 = E2 Bit 2 = E3 Bit 3 = E4 Bit 4 = E5 Bit 5 = Et Bit 6 = Ea Bit 7 = Ft Bit 8 = Fa Bit 9 = oO Bit 10 = Tijd
41	Fout status-2	R	C	-	Reserved
42	Ventilatie stand	R/W	B	-	0 = auto 1 = laag 2 = midden 3 = hoog
43	Recirculatie status	R	B	-	0 = open 1 = dicht
44	Koeling status	R	B	-	0 = uit 1 = aan
45	Verwarming status	R	B	-	0 = uit 1 = aan
46	Koeling percentage	R	B	%	0 .. 100 %
47	Verwarming percentage	R	B	%	0 .. 100 %