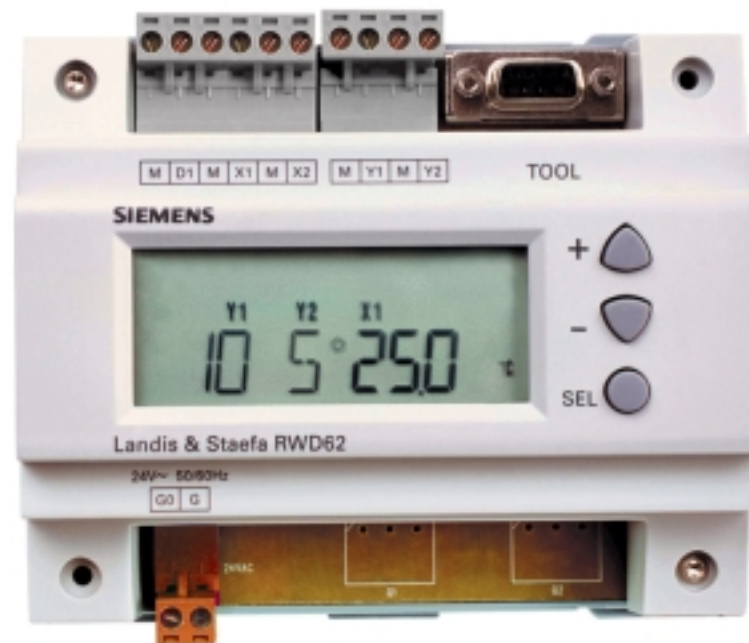


RWD62 Heating Controller



For comfort control in HVAC systems

HVAC Products

•

	2(,)	1(day/night)
	2(0~10Vdc)	0

➤ : ℃, ℉, % .

➤ :

■ PI

■

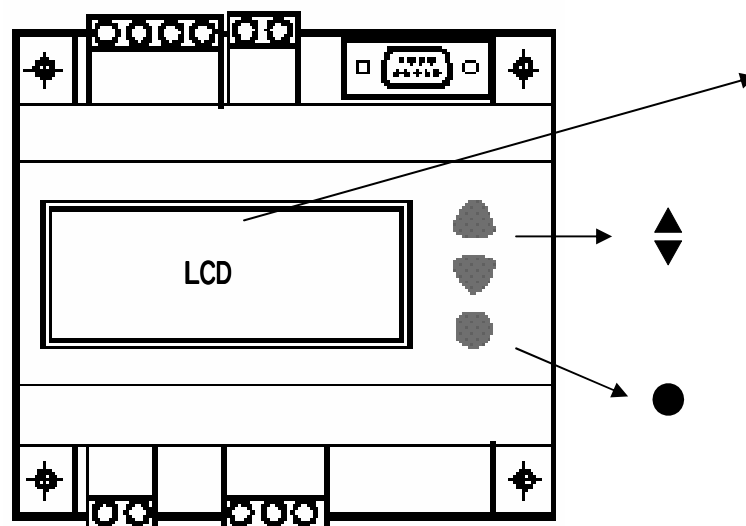
■

■ /

■

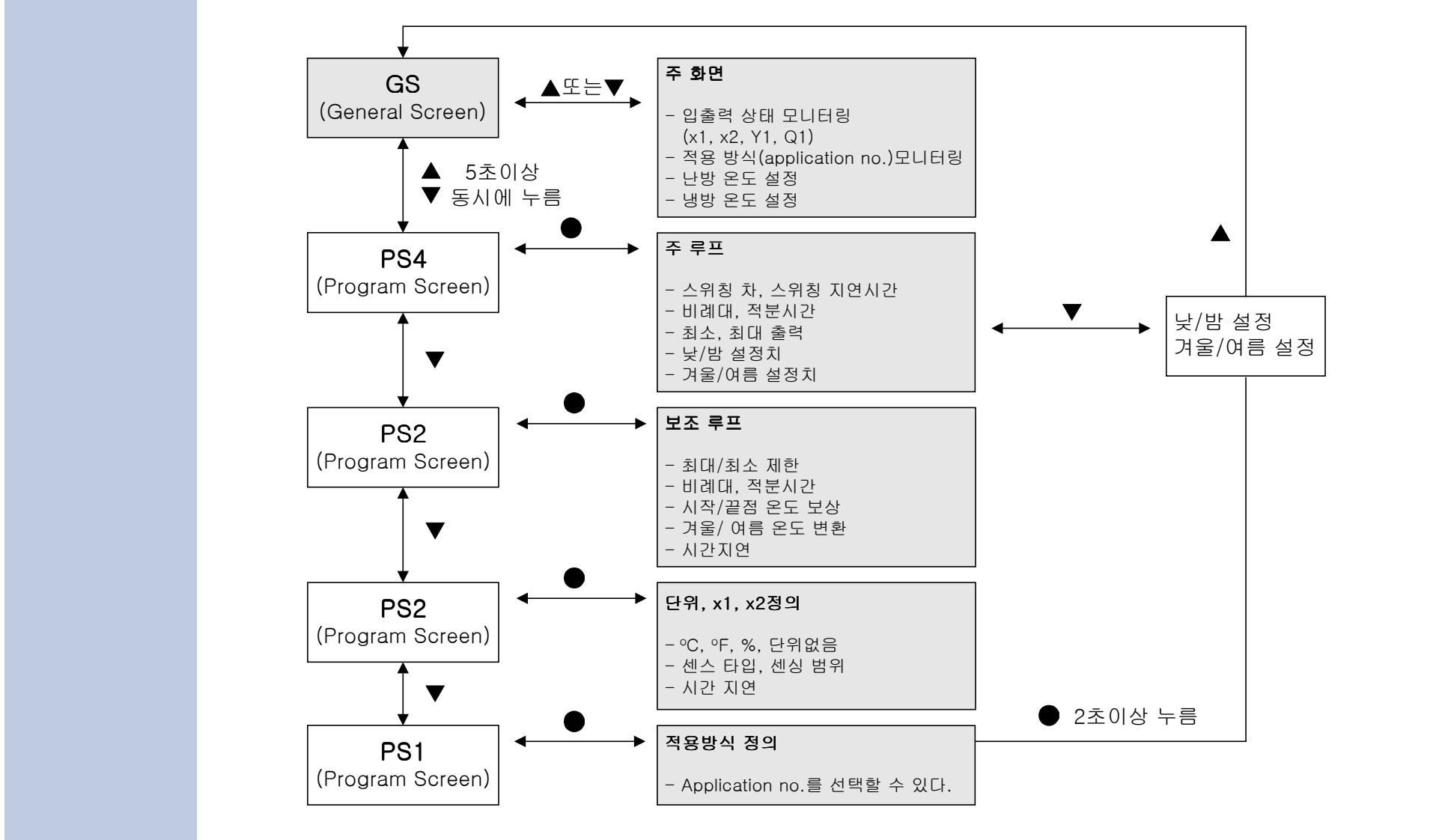
■ /

➤ : /



- Y1 (0..10V = 0..100% range)
- Y2 (0..10V = 0..100% range)
- / () (☐ = day, (= night)
- X1 (°C)

	↕	●
(GS)	(2 5)	
(PS1~PS4)	▲ 가 ▼	PS (1~4)



: Application

Application no.

) 1
10 . ()

) 1
40 . ()

Application no.

Application no.

Application No. Summary						
(H = Heating, C = Cooling, R = Reverse Acting, D = Direct Acting) (The 1st digit = Main Control Loop, The 2nd digit = Auxiliary Control Loop)	Main Loop	 <u>#1x</u> H or R sequence	 <u>#2x</u> H + H or R + R sequences	 <u>#3x</u> H + C or R + D sequences	 <u>#4x</u> C or D sequence	 <u>#5x</u> C + C or D + D sequences
Auxiliary Loop						
#x0 No auxiliary		#10	#20	#30	#40	#50
#x1 Remote Setpt		#11	#21	#31	#41	#51
#x2 Absolute limiter		#12	#22	#32	#42	#52
#x3 Relative limiter		#13	#23	#33	#43	#53
#x4 Compensation shift		#14	#24	#34	#44	#54
#x5 Cascade		#15	#25	#35	#45	#55
#x6 Win/Sum digital		#16	#26	#36	-	-
#x7 Win/Sum analog		#17	#27	#37	-	-
#x8 Max. priority		-	-	#38	#48	#58
#x9 Main loop (active input)		#19	#29	#39	#49	#59

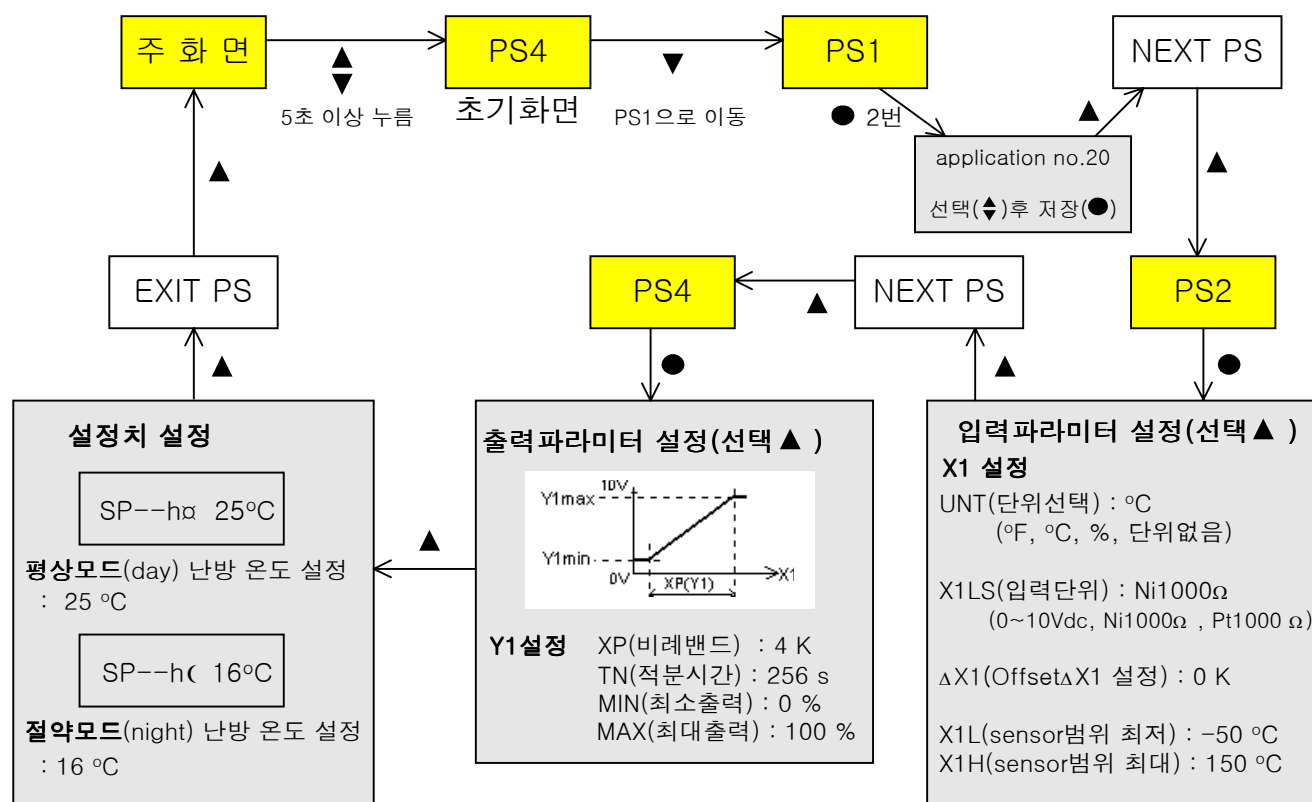
가 ($\begin{smallmatrix} \blacktriangle \\ \blacktriangledown \end{smallmatrix}$ 5)

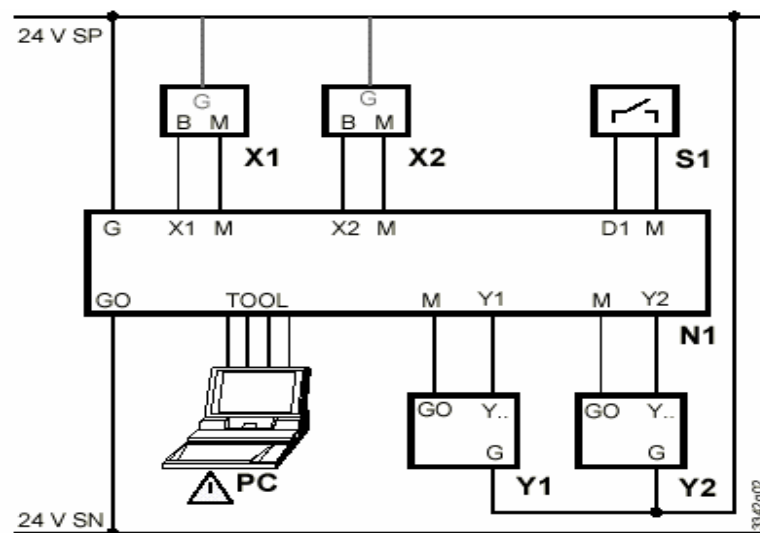
Application no.40

()

default

가 ($\blacktriangle$ 5)





N1 : RWD

X1 :

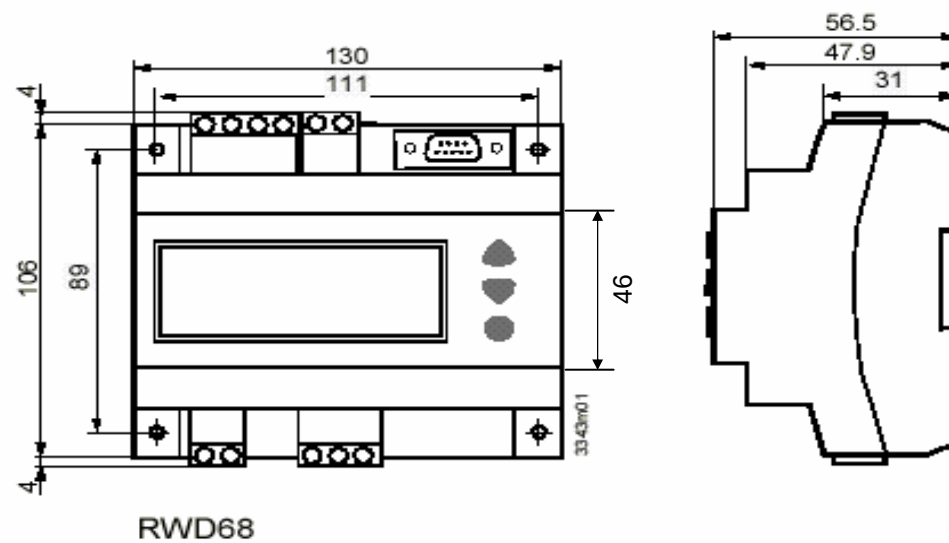
X2 :

S1 :

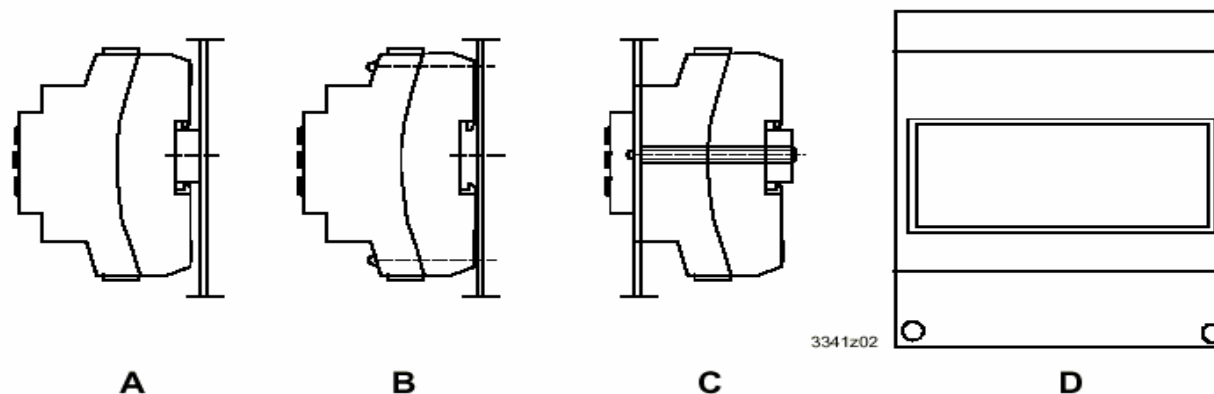
Y1, Y2 : /

PC :

(:mm)



(Mounting)



- A : 가 120mm DIN
- B : 2 가 wall mounting
 (40mm - ϕ 3.2mm가)
- C :
 (. 1 150mm DIN , 2 6 , ,)
- D : ARG62.21/ARG62.22 (Option)

: 8mm