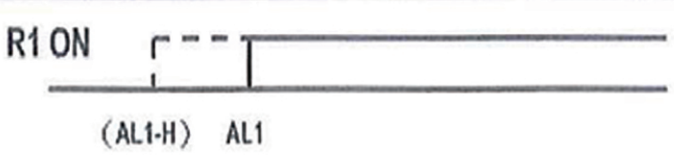
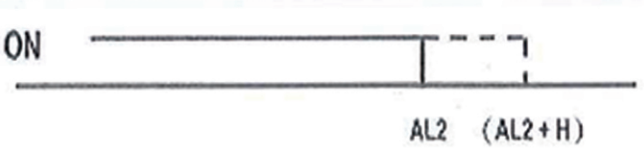
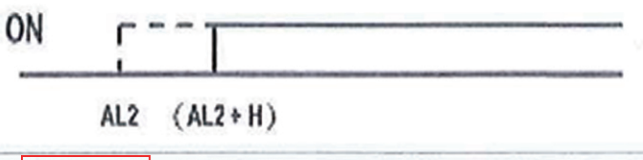
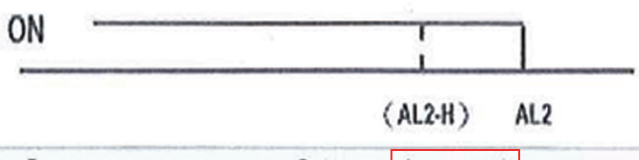
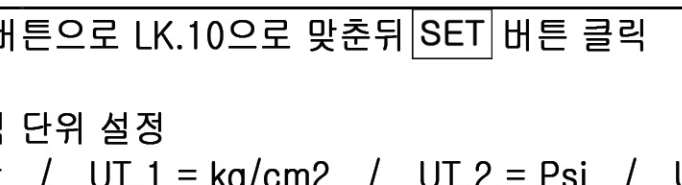
<table>
<tr><td>Setting버튼</td><td>SET 설정 ⮌ 자리수변경 ▼ -버튼 ▲ +버튼</td></tr>
<tr><td>⮌
(3초 클릭)
4~20mA
범위 설정</td><td>(AL1에 점등)
Low 범위설정 4mA지점 설정 (초기설정 0.00) 설정 완료후, SET 클릭
(AL2에 점등)
High 범위설정 20mA지점 설정 (초기설정 10.00) 설정 완료후, SET 클릭</td></tr>
<tr><td>SET
3초 클릭
Relay
범위 설정</td><td>(AL1에 점등)
Relay1.범위설정 완료후, SET 클릭
(AL2에 점등)
Relay2.범위설정 완료후, SET 클릭
(H setting)
H값 설정후, SET 클릭
*H용도는 하단 표 참조
<table><tr><th>Mode</th><th>Description</th><th></th></tr><tr><td>ALt.0</td><td colspan="2">No alarm</td></tr><tr><td rowspan="2">ALt.1</td><td>  </td><td>  </td></tr><tr><td>「CV」≧(AL1)→R1/AL1 ON ; 「CV」<(AL1-H)→R1/AL1 OFF</td><td>「CV」≦(AL2)→R2/AL2 ON ; 「CV」>(AL2+H)→R2/AL2 OFF</td></tr><tr><td rowspan="2">ALt.2</td><td> </td><td>  </td></tr><tr><td>「CV」<(AL1-H)→R1/AL1 ON ; 「CV」≧「AL1」→R1/AL1 OFF</td><td>「CV」>(AL2+H)→R2/AL2 ON ; 「CV」≦「AL2」→R2/AL2 OFF</td></tr><tr><td rowspan="2">ALt.3</td><td> </td><td>  </td></tr><tr><td>「CV」≧「AL1」→R1/AL1 OFF ; 「CV」<(AL1-H)→R1/AL1 ON ;</td><td>「CV」≧「AL2」→R2/AL2 OFF ; 「CV」<(AL2-H)→R2/AL2 ON ;</td></tr><tr><td rowspan="2">ALt.4</td><td>  </td><td> </td></tr><tr><td>「CV」≧(AL1)→R1/AL1 ON ; 「CV」<(AL1-H)→R1/AL1 OFF</td><td>「CV」≧(AL2)→R2/AL2 ON ; 「CV」<(AL2-H)→R2/AL2 OFF</td></tr></table></td></tr>
<tr><td>SET + ▲
(3초 클릭)
전체 설정</td><td>1.Setting 버튼으로 LK.10으로 맞춘뒤 SET 버튼 클릭

2. 표시압력 단위 설정
UT.0 = bar / UT.1 = kg/cm2 / UT.2 = Psi / UT.3 = KPa
설정 완료후 SET 클릭

3.소수점 설정
dp : 0~2 (0은 소수점X, 1은 1자리, 2는 2자리)
설정 완료후 SET 클릭

3.Alarm mode 설정
ALT : 0~4 (*상단 Relay범위 표 참조)

4.Delay mode 설정
dn : 0(Turn on delay) , dn : 1(Alarm dely) , dn : 2(Turn on delay + Alarm dely)
설정 완료후 SET 클릭
(* dn : 0(전원 on/off시) 1회 delay , dn : 1(Alarm 도달시 매번 delay) dn :2(dn :0 + dn :1 사용)
5.Alarm delay time 설정
dt : 0~99 초
설정 완료후 SET 클릭</td></tr>
</table>