Component Series

Explosion-proof Unit Series

Actuating : Ex eb ⅡC Gb IP66 / Ex tb ⅢC Db IP66
Module : Ex db eb ⅡC Gb IP66
Tamb : Actuating : -40°C ≤ Ta ≤ +80°C
Module : -55°C ≤ Ta ≤ +85°C





Ex Buzzer

- **Model :** ISCom-BZ(a,b,C)
- **Rated Voltage :**
- **Rated Current :**

(Only NEPSI Certificate)

Type Designation(*-Option : Protection Cover)

- **a - Rating Voltage :** 1 - 110Vac 50/60Hz
  2 - 220Vac 50/60Hz
  3 - 24Vdc
- **b-Oder Made(7,8) :** LED Flash and Buzzer - 단속음(Red Cover)
  LED Flash and Buzzer - 연속음(Red Cover)
- **c-Module Type(6,8) :** Panel / Lead Cable



Ex Rotary Selector Switch

- **Model :** ISCom-RS(a,b,c)
- **Rated Voltage :**
  DC24V to AC380V
- **Rated Wattage :** 16A

Type Designation

- **a - Handle Type(K,S) :** K(Φ39) / S (Φ60)
- **b-Contact Type(0~7) :** 1a1b / 2a / 2b / 2a2b / 4a / 4b / 1a3b / 3a1b
- **c-Module Type(6~8) :** Panel / Rail / Lead Cable

X-Handle Label

- **Standard :** O - I / I - II / O - I - II / I - O - II / O - . - O
- **Order Made :** On - Off / Start - Stop / Open - Close Up - Stop - Down Etc



Ex Potention Meter

- **Model :** ISCom-PM(a,b,c)
- **Rated Voltage :**
  DC24V to AC380V
- **Rated Wattage :** 16A

Type Designation

- **a-Resistance(1,2,5,10) :** 1KΩ / 2KΩ / 2KΩ / 10 KΩ
- **b-Power(1) :** 1Watt
- **Module Type(6~8) :** Panel / Rail / Lead Cable
- **x-Lamp Color :** Red / Green / Yellow / Blue / White / Black

X-Standard-1Turn

(*}Order Made 10Turn



Accessory : Label Plate

- **Model :** ISCom-LP-(*)
- **Palate material :** Polyamid Resin / Color : Black
- **Label material :** Laminated plastic, Aluminum & Stainless steel

(*) Label material : ISCom-LP-L : Laminated plastic
ISCom-LP-A : Aluminium
ISCom-LP-S : Stainless steel

