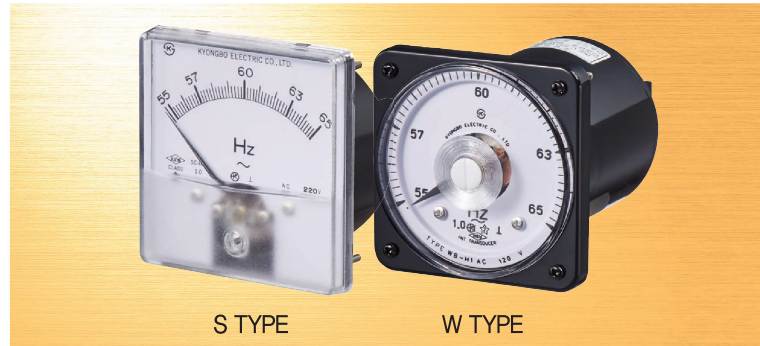


주파수계 (Frequency Meter)



■ 주요사양 (Specification)

Type	Size (mm)	Scale Form	Input	Operating Principle	Accuracy Class(%)	Burden	Weight(g)	Dimension				
SC－H1	80 × 80	Square (각형)	AC 110V to AC 220V		1.0	2.0	≒ 230	280~281page 참조				
SB－H1	100 × 84						≒ 255					
SA－H1	120 × 100						≒ 310					
WB－H1	80 × 80	Wide Angle (광각형)					≒ 400					
WA－H1	110 × 110						≒ 530					

■ 주요특징 (Overview)

본 계기는 Transducer형으로 발전기 등의 주파수 측정에 주로 사용됩니다.

The operating principle of this meter is the transducer type. And this meter is used for measuring the frequency of Generator etc.

주파수계의 표준 눈금은 45Hz~55Hz, 55Hz~65Hz 2종류가 있습니다.

The standard full scale of meter in 2 types. 45Hz~55Hz and 55Hz~65Hz.

정격전압을 초과할 경우에는 외부에 계기용변압기를 조합하여 사용하십시오.

Combine Voltage Transformer(VT) in outside in case of over the rated voltage.

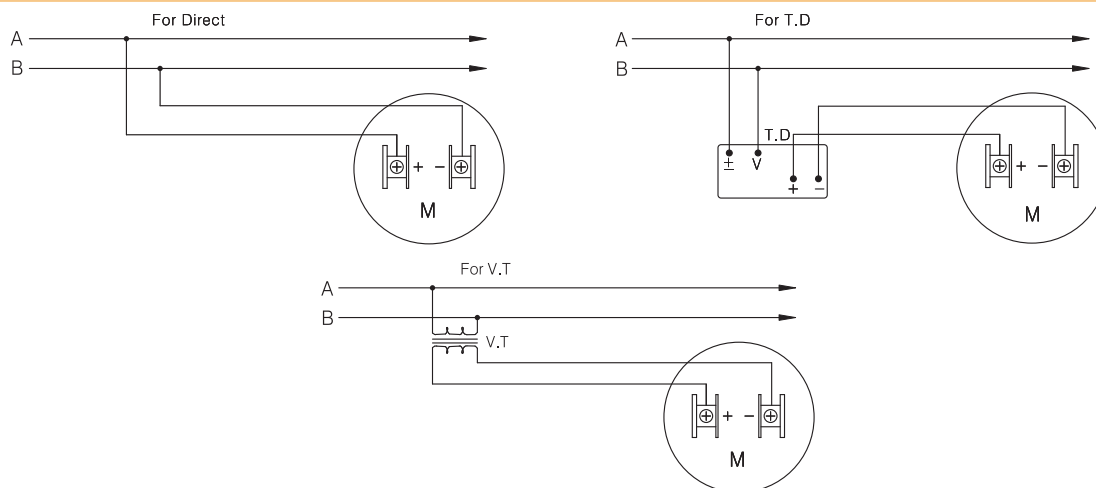
동작전압의 범위는 정격전압의 $\pm 15\%$ 이내입니다.

Operating voltage range is $\pm 15\%$ of rated voltage.

주파수계의 지침형태는 Needle type 입니다.

Pointer of the frequency meter in needle type.

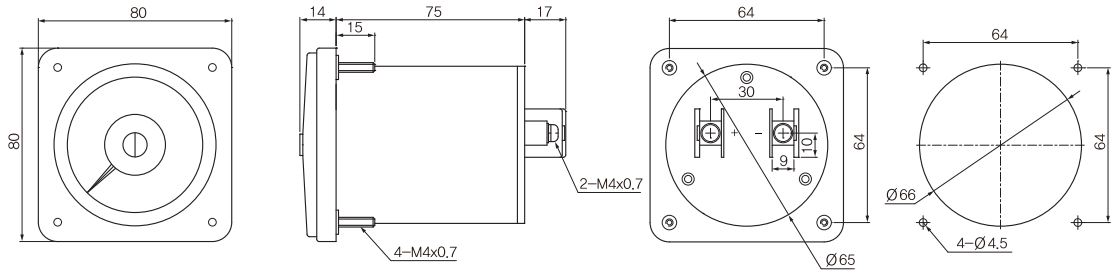
■ 외부결선 (External Connection)



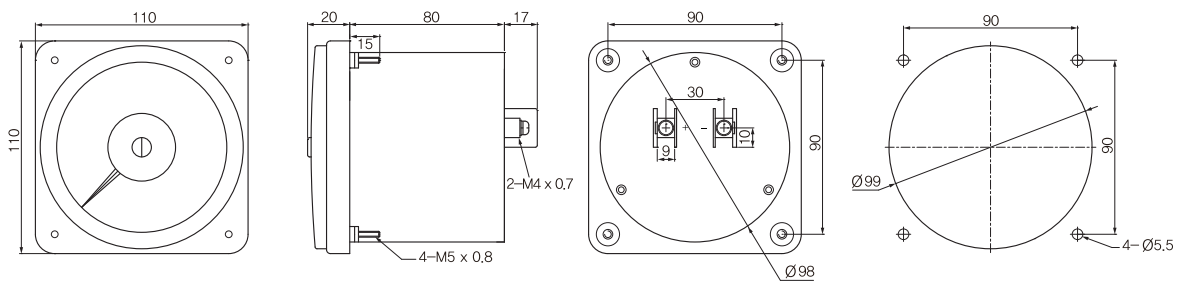
Unit : mm



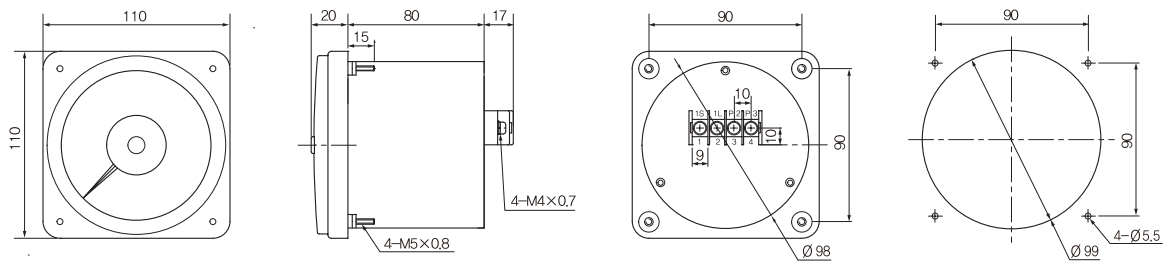
■ WB Type(WB – A1, A2, V1, V2, H1)



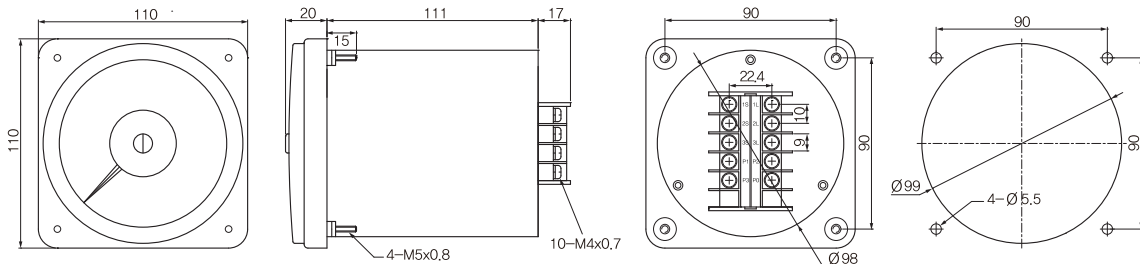
■ WA Type



■ WA – TP Type



■ WA – TW4, TR4, UTR4, UTP4, TP1, TW1 Type



주) 단 TW4, TR4는 PO단자가 없음

■ WA – TW2, TR2, TP2, TW3, TR3, UTP3 Type

