

전압계 (Voltmeter)



■ 직류 전압계 (DC Voltmeter)

■ 주요사항 (Specification)

Type	Size (mm)	Scale Form	Input	Operating Principle	Accuracy Class(%)	Burden	Weight(g)	Dimension
SC - V1	80 × 80	Square (각형)	DC 50mV to DC 750V		1.5	1kΩ / V	≒ 200	280~281page 참조
SB - V1	100 × 84						≒ 250	
SA - V1	120 × 100						≒ 300	
WB - V1	80 × 80	Wide Angle (광각형)					≒ 310	
WA - V1	110 × 110						≒ 440	

■ 주요특징 (Overview)

DC 750V 이상의 회로에는 F.S 1mA의 계기에 외부 배율기를 부착하여 사용하십시오.

For higher ranges than 750V, use external multiplier or voltage-dividing multiplier with a 1mA instrument.

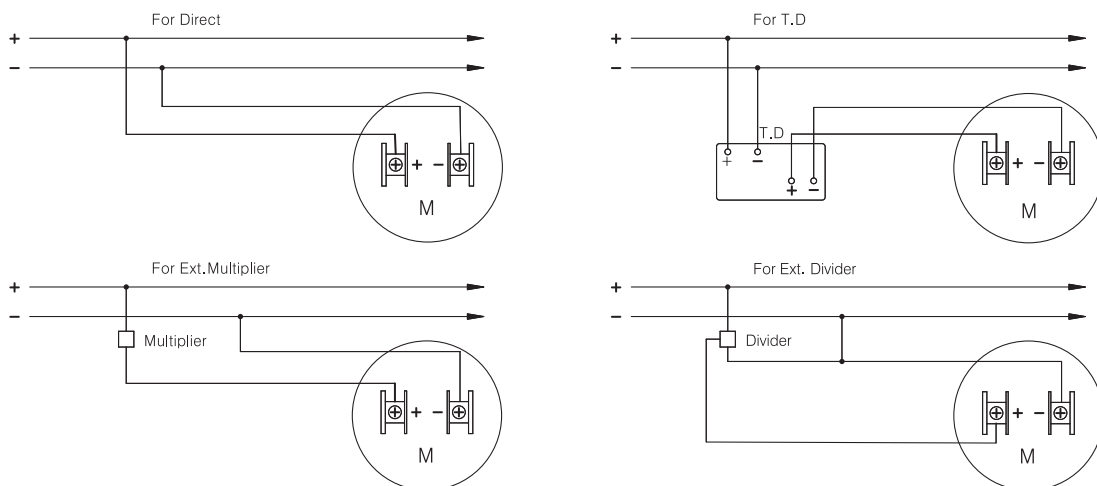
직류전압계의 결선 시 배율기의 결선은 +측에 결선하십시오.

The DC voltmeter should be connected to the positive-side line as connection diagram.

직류전압계의 전류감도는 1mA를 표준으로 합니다. (1kΩ / V)

The standard current consumption of these DC voltmeter is 1mA.(1kΩ / V)

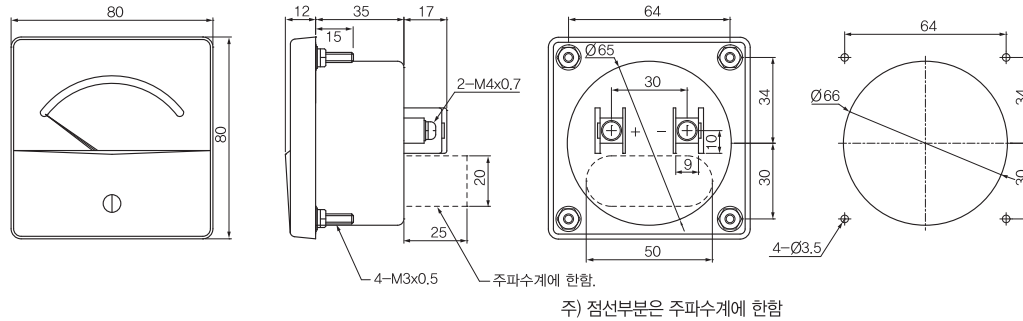
■ 외부결선 (External Connection)



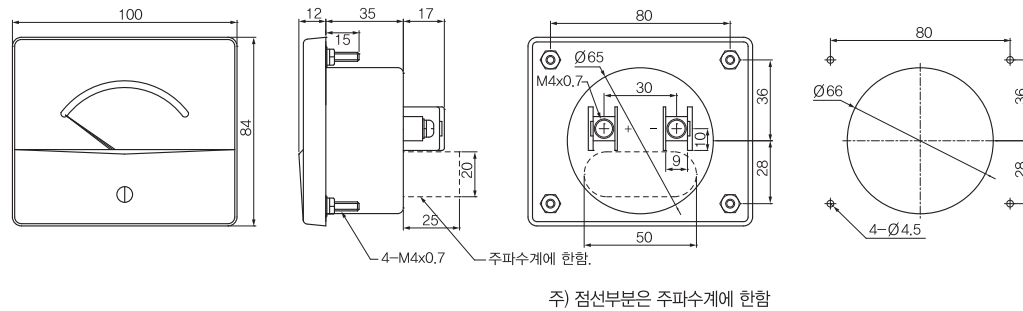
■ 외형치수 (Dimension)

■ SC Type

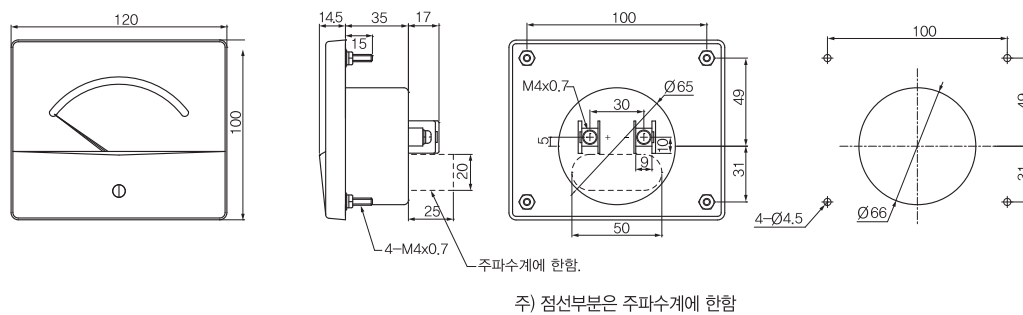
Unit : mm



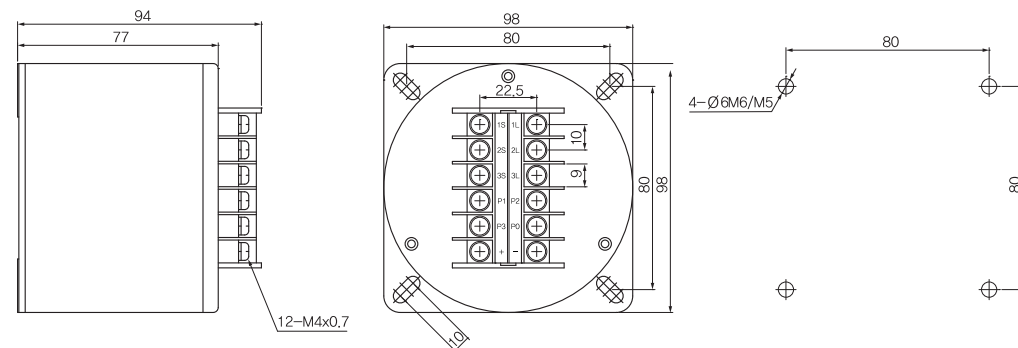
■ SB Type



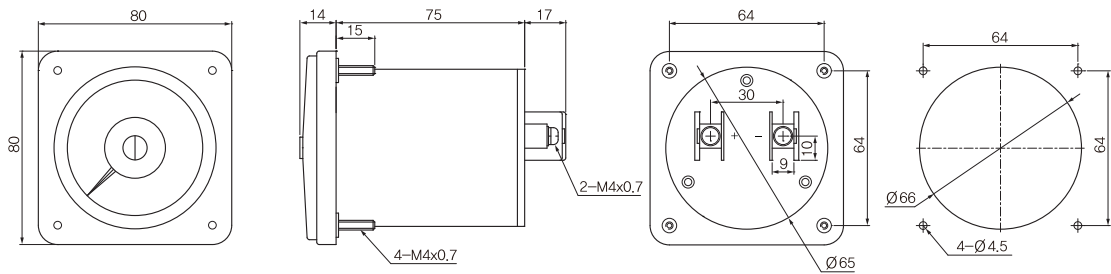
■ SA Type



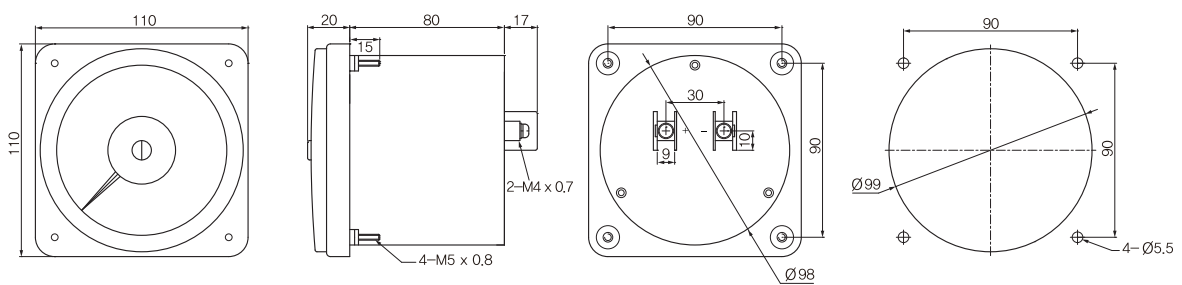
■ EXTERNAL TRANSDUCER(For meter)



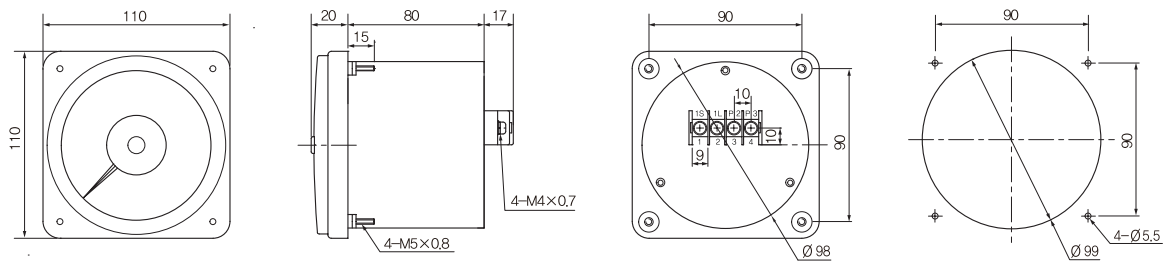
■ WB Type(WB – A1, A2, V1, V2, H1)



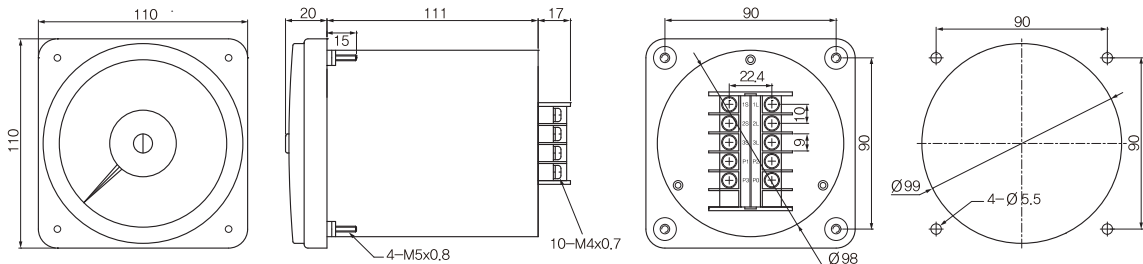
■ WA Type



■ 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

