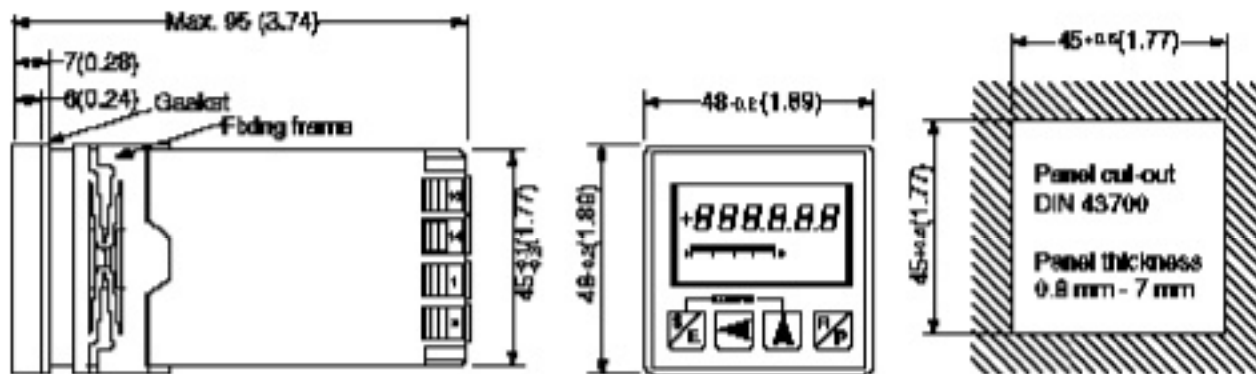


Specifications

POWER SUPPLY	24 VDC = 22 to 29 VDC 24 VAC = 22 to 29 VAC 120 VAC = 100 to 132 VAC 230 VAC = 207 to 253 VAC
POWER CONSUMPTION	1.5 W @ 24 VDC 2 VA @ 24 VAC 4 VA @ 120 VAC 4 VA @ 230 VAC
INPUT/RESET VOLTAGE (DC)	$V_{IL} \leq 3 \text{ VDC}$, $V_{IH} \geq 10 \text{ VDC}$, 60 VDC max.
INPUT/RESET VOLTAGE (AC)	Same as power supply
OUTPUT VOLTAGE (RELAY)	30 VDC, 250 VAC max.
OUTPUT CURRENT (RELAY)	3 A max.
OUTPUT POWER (RELAY)	100 W, 750 VA max.
OUTPUT FORM (RELAY)	Models 301, 321 - Form C Models 302,3,4,5,6,22 - Form A
OUTPUT VOLTAGE (TRANSISTOR)	45 VDC max.
OUTPUT CURRENT (TRANSISTOR)	100 mA max.
SENSOR OUTPUT VOLTAGE	24 VDC $\pm$ 5% (24VAC Model) 24 VDC Unregulated (120, 230 VAC Models)
SENSOR OUTPUT CURRENT	50 mA max.
EMC EMISSION IMMUNITY	EN55011, Group 1, Class B EN50082-2
OPERATING TEMPERATURE RANGE	-10°C to +50°C
STORAGE TEMPERATURE RANGE	-20°C to +70°C
WEIGHT	200 g

300 Series Dimensions: mm (inches)



Front View Model 302