

Push-in spring

Appearance	number of poles	Model	Dimension A(mm)	Dimension B(mm)
	20	XW2R-P20G-T	64.4	73.9
	34	XW2R-P34G-T	98.5	108
	40	XW2R-P40G-T	113.5	123
	50	XW2R-P50G-T	138.5	148
	60	XW2R-P60G-T	163.5	173

Ratings and Specifications

Rated current	1A
Rated voltage	125VAC 24VDC
Insulation resistance	100M Ω min.(at 500VDC)
Dielectric strength	500VAC for 1 min (leakage current: 1 mA max.)
Ambient operating temperature	0 to 55
Applicable wires	Applicable wire sizes
	Stripped length

AWG 24 to 14 (rod terminals), AWG 28 to 14 (twisted or solid wires)(Outer diameter of insulation must be 4 mm max)
 AWG28-16: 8 to 10 mm, AWG14: 9 to 10 mm

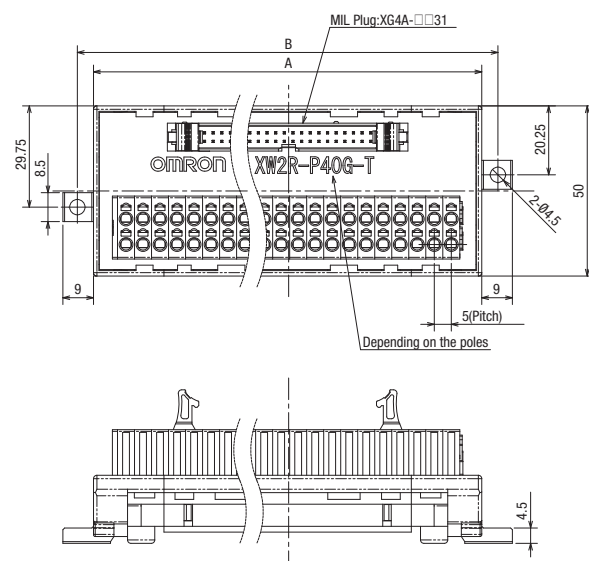
*The details on crimp terminals are the same for the XW2R-P34G on page 8.

Label Contents

B	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

*The label contents for a Terminal Block with 34 poles are shown.

Dimensions



(Unit:mm)

Wiring Diagram

