




■ Buzzers

Sound	Description	Transformer	Operating voltage	Type
 KKD08-053	<ul style="list-style-type: none"> LED operation indicator (Red) Intermitt/continuous sound selection Sound level: 90dB (0.1m) 70dB (1m) 	Without	6V AC Discontinued 6V DC 12 to 24V AC/DC 35 to 48V AC/DC Discontinued	DR22B5-AB DR22B5-6B DR22B5-EB DR22B5-FB
		With	100 to 110V AC 200 to 220V AC	DR22B5-HB DR22B5-MB
		With resistor unit	100 to 110V DC	DR22B5-1B
 AF96-376	<ul style="list-style-type: none"> Sound volume adjustment Sound level: 80 to 90dB (0.1m) 60 to 70dB (1m) 	Without	24V AC/DC	DR22B3-EB
		With	100 to 110V AC 200 to 220V AC	DR22B3-HB DR22B3-MB
 AF96-244	<ul style="list-style-type: none"> Intermitt/continuous sound selection Sound level: 80dB (0.1m) 60dB (1m) 	Without	6V AC Discontinued 6V DC 12 to 24V AC/DC 35 to 48V AC/DC Discontinued	DR22B8-AB DR22B8-6B DR22B8-EB DR22B8-FB
		With	100 to 110V AC 200 to 220V AC	DR22B8-HB DR22B8-MB
		With resistor unit	100 to 110V DC	DR22B8-1B

Notes: • Intermitt/continuous sound selection (DR22B5, B8)
See the "Short-circuit terminal" in the dimensions diagram on the 04/49 page, and select as follows:
• Short-circuit terminal mounted → Intermittent sound
• Short-circuit terminal not mounted → Continuous sound

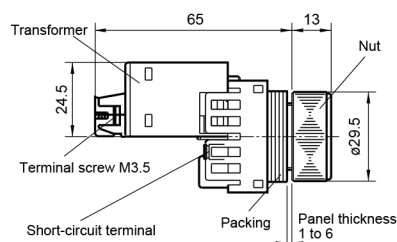
• Sound volume adjustment (DR22B3)
Use a flat-bladed screwdriver with a narrow tip to gently turn "Control knob" shown in the dimensions diagram on the 04/49 page, as follows.
• Clockwise → Increase sound pressure
• Counterclockwise → Decrease sound pressure

■ Dimensions, mm

• Buzzers

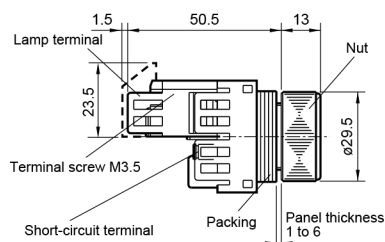
Electronic sound

With transformer



DR22B5

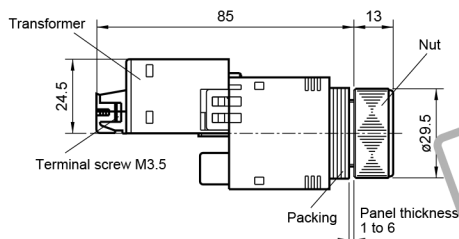
Without transformer



DR22B5

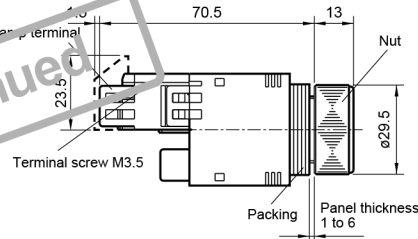
Magnetic sound

With transformer



DR22B3

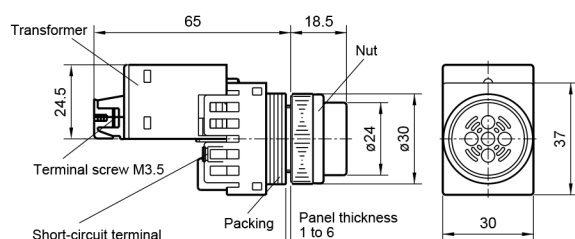
Without transformer



DR22B3

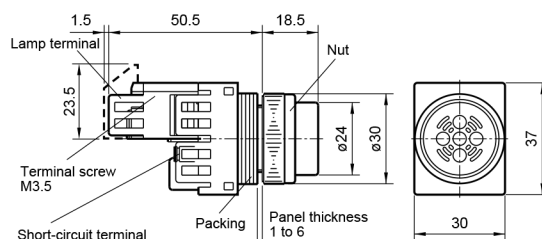
Electronic sound (IP54)

With transformer



DR22B8

Without transformer



DR22B8