

SPECIFICATIONS

[General Specifications]

生産終了
Production end

Model		RHEB-100	RHEB-200
Rated Voltage		100V AC (50/60Hz)	200V AC (50/60Hz)
Operating Voltage Range		Rated Voltage ±10%	
Rated Current Consumption (Power Supply Wire Rated Current)	Buzzer OFF	0.042 A or less	0.022 A or less
	Buzzer ON	Buzzer : 0.045 A or less	Buzzer : 0.023 A or less
Rated Power Consumption		5 W	
Operating Ambient Temperature		- 10 °C to + 50 °C	
Operating Ambient Humidity		Less than 90 % (No condensation)	
Storage Ambient Temperature		- 10 °C to + 50 °C	
Storage Ambient Humidity		Less than 90 % (No condensation)	
Mounting Location		Indoors and Outdoors	
Mounting Direction		【Indoors】 Upright ,Inverted and Sideways / 【Outdoors】 Upright	
Protection Rating		IP23 (IEC 60529) (IP55:with the rubber gasket SZ-200A)	
	Environmental Condition	Upright only	
Vibration Resistance		45 m/s² (33Hz)	
Insulation Resistance		More than 1MΩ at 500VDC between the terminals and the chassis	
Withstand Voltage		The following voltage applied for 1min between terminals and chassis without breaking insulation	
		1000V AC	1500V AC
Flashing Rate		120 ± 25 Flashes Per Minute	
Sound Pressure Level		TYP. : 88 dB (Min. : 83 dB) (Sound Pressure Level is not controllable.)	
		Front direction from the center / at 1m	
Luminous Intensity		Red : 3000 cd or more / Amber : 3000 cd or more Green : 2500 cd or more / Blue : 2000 cd or more	
Mass (Tolerance ±10%)		0.6 kg	
Outer Dimensions		Refer to the Outer Dimension Drawing	
Remarks		There are no contents of controlled substances exceeding the threshold for the RoHS Directive.	

【Model Number Configuration】

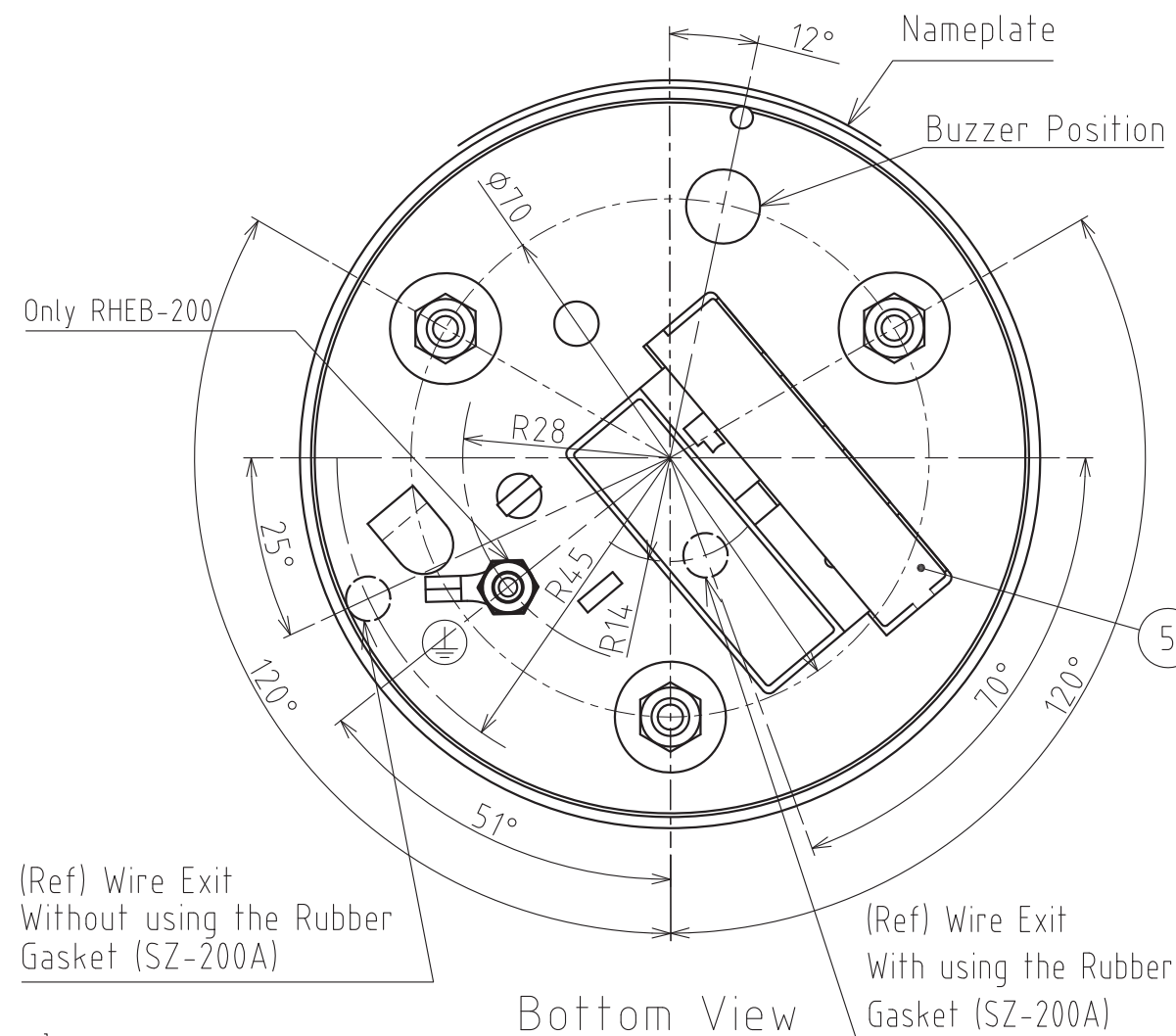
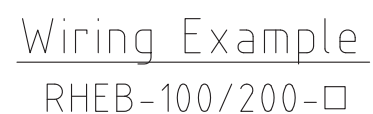
RHEB— —

- Color
R : Red
Y : Amber
G : Green
B : Blue
- Rated Voltage
100 : 100V AC
200 : 200V AC

No. RHEB-100-W18D-1_2

PATLITE Corporation

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- 1.The power cord is not included in this product.
- 2.When using the product with the optional rubber gasket SZ-200A, install the product on the flat surface to keep the waterproof IP55.
3. Connect the earth terminal located on the bottom of the RHEB-200 to earth ground with an M4 "O" terminal.

<p style="text-align: center;">外観図面 Outer Dimension Drawing</p>
<p style="text-align: center;">株式会社 パトライト PATLITE Corporation</p>
<p style="text-align: center;">RHEB-100-W18D-2_2</p>