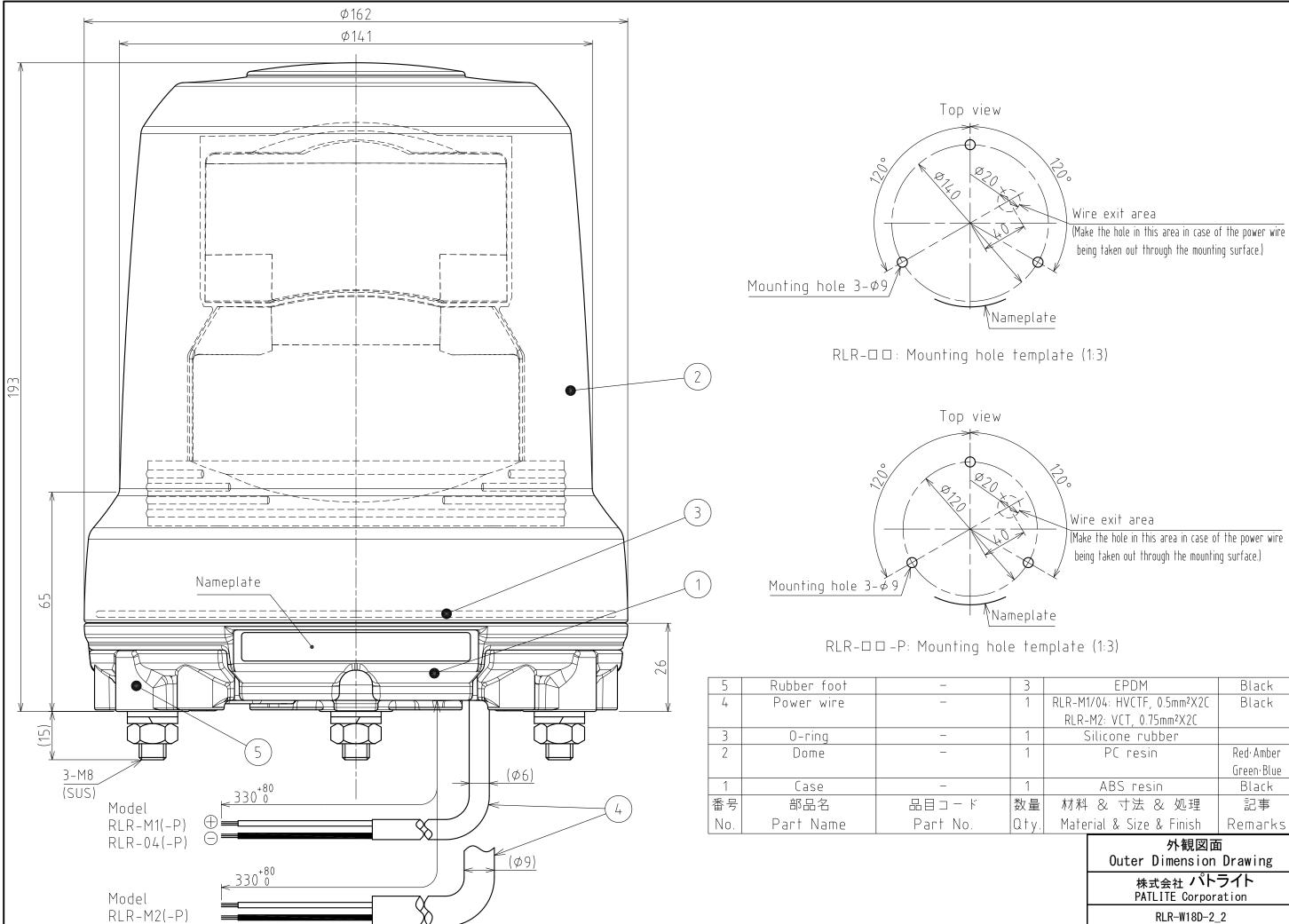
SPECIFICATIONS

	[General S	pecifications]		
Model	RLR-M1	RLR-04	RLR-M2	
Rated Voltage	12VDC / 24VDC	48VDC	100VAC to 240VAC (50/60Hz)	
Operating Voltage Range	9VDC to 32VDC	35VDC to 60VDC	90VAC to 250VAC(50/60Hz)	
Rated Power Consumption	7.6W	8.2W	7.8W	
Inrush Current	12VDC: 12A, 0.3ms 24VDC: 23A, 0.3ms	48VDC: 0.5A, 800ms	100VAC: 11A, 0.7ms 200VAC: 21A, 0.7ms	
Operating Ambient Temperature	-30°C to +70°C		-10°C to +50°C	
Operating Ambient Humidity	Less than 90% (No condensation)			
Mounting Location	Indoors and Outdoors			
Mounting Direction	Upright, Inverted			
Protection Rating	IP66			
Vibration Resistance	110m/s² (JIS D 1601-1995, 110 steps)		45m/s² (JIS D 1601-1995, 45 steps)	
Insulation Resistance	More than 1M Ω at 500VDC between the terminals and the chassis		s and the chassis	
Withstand Voltage	500VAC applied for 1min between terminals and chassis without breaking insulation		1500VAC applied for 1min between terminals and chassis without breaking insulation	
Flashing Rate		105±16 Flashes Per Minute		
Luminous Intensity	Red: 1,500cd	Amber: 5,400cd Green: 3,900cd	d Blue: 1,000cd	
Mass	1.0±0.1kg		1.06±0.1kg	
Outer Dimensions	Re	efer to the Outer Dimension Draw	ing	
Conformity Standards	CE/RoHS		RoHS	
Remarks	There are no contents of contro <model configuration="" name=""> RLR</model>		•	
No. RLR-W18D-1_2	PATLITE	Corporat	ion	



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	3		EPDM	Black			
	1	RLR-M	1/04: HVCTF, 0.5mm²X2C	Black			
		RLR-	-M2: VCT, 0.75mm²X2C				
	1	07	Silicone rubber				
	1		PC resin	Red Amber			
				Green [,] Blue			
	1	ABS resin		Black			
	数量	材料 & 寸法 & 処理		記事			
	Q†y.	Material & Size & Finish		Remarks			
	外観図面 Outer Dimension Drawing _{株式会社} パトライト						
			和式医社 了 了 了 T PATLITE Corporation				
			RLR-W18D-2_2				