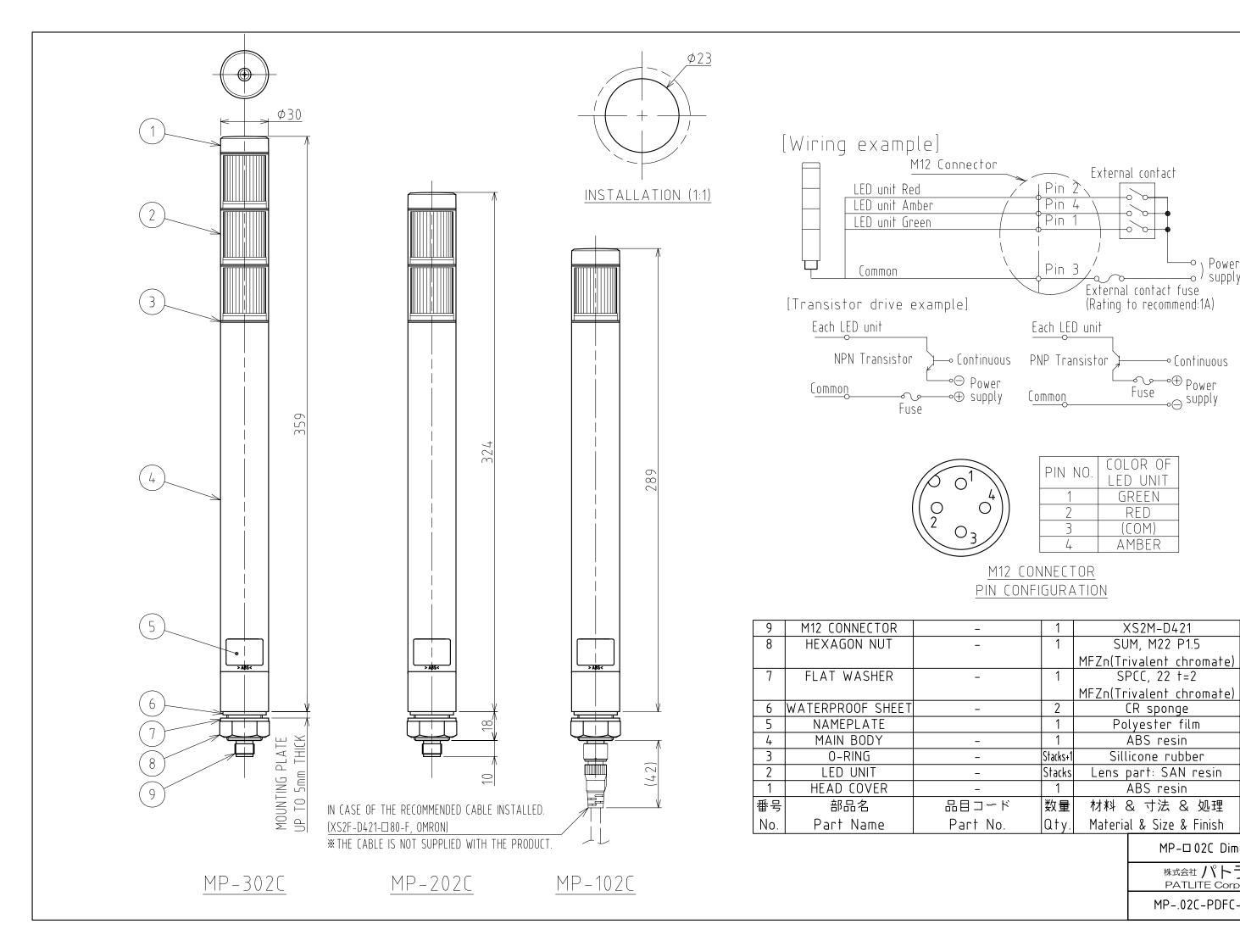
SPECIFICATIONS

[General Specifications]

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	3 tiers	MP-302C
Model	2 tiers	MP-202C
	1 tier	MP-102C
UL registration model		MP02C
Rated Voltage		24V DC (Non-polar)
Operating Voltage		Rated Voltage ±10%
oporating voltage		Per Unit
Signal Wire Current	Тур.	Red: 28.6mA Amber: 28.6mA Green: 17.1mA
	Max.	Per Unit
		Red: 32.2mA Amber: 32.2mA Green: 21.4mA
Operating Temperature Range		
Relative Humidity		Less than 90% (No condensation)
Mounting Location		Indoors
Mounting Direction		Upright
Protection Rating		IP65 (Self-Declaration based on IEC 60529)
i rotection realing		JIS C 60068-2-6
Vibration Resistance		
		Total amplitude 0.3mm p-p (10 to 57.5Hz), Acceleration 19.6 m/s2 (57.5 to 150Hz)
Insulation Resistance		More than $1 \text{M}\Omega$ at 500VDC between current-carrying parts and non-current-carrying metal parts
Withstand Voltage		500VAC applied for 1min between current-carrying parts and non-current-carrying metal
Luminous Intensity		Red: 500mcd Amber: 650mcd Green: 1600mcd
Mass (Tolerance ±10%)		MP-102C: 0.24kg MP-202C: 0.26kg MP-302C: 0.28kg
Conformity Standards		RoHS Directive(DIRECTIVE 2002/95/EC)
		UL Recognized Component (File No.E215660)
		CE marking (EN61000-6-4 and EN61000-6-2)
		Conditions of UL acceptability:
		-For use on a flat surface of a Type 1 Enclosure
		-Use Class 2 power supply.
		Recommended cable:
		-XS2F-D421-□80-F (OMRON)
Remarks		
No MP 020 DDE	CENI 1 '	
No. MP02C-PDFCEN-1_2		

PATLITE Corporation



⊸∖ Power

⊸⁄supply

→ Continuous

Power ⊕

GREEN RED (COM) AMBER

XS2M-D421

CR sponge

ABS resin

ABS resin

OMRON

Black

Silver paint

Gray

Red, Amber, Green

Silver paint

記事

Remarks

MP-□ 02C Dimensions

株式会社パトライト

PATLITE Corporation MP-.02C-PDFC-EN-2_2