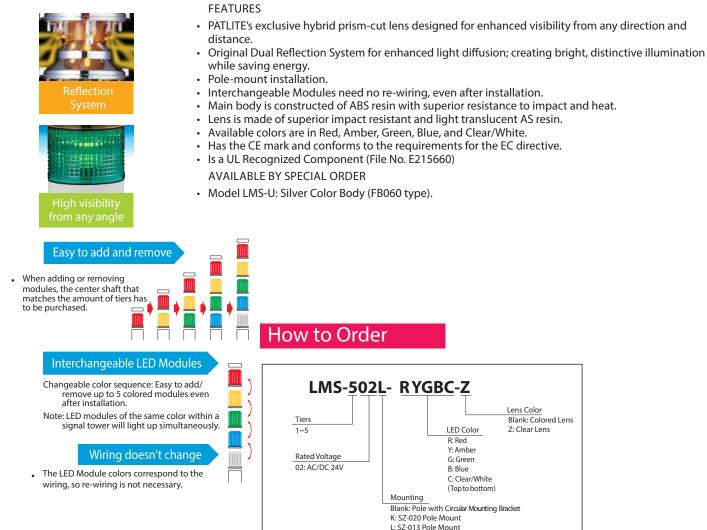
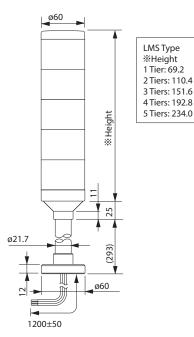


## Versatile, cost and energy efficient LED Signal Tower for every need.



## Dimensions





Mounting Dimensions

Wiring

• DC 24V NPN Type

LED Red/ Red Wire

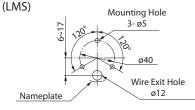
LED Amber/ Orange Wire

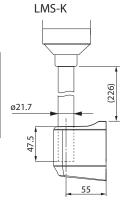
LED Green/ Green Wire

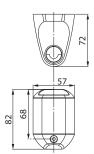
LED Blue/ Blue Wire

LED Clear/ White Wire

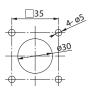
Power/ Yellow Wire







Mounting Dimensions (LMS-K)



NPN

Transistor

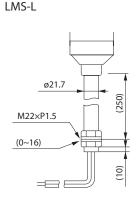
Output

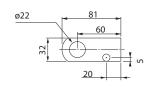
Power

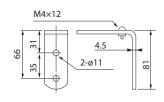
DC24V

External

Fusĕ 1A ⊕⊔





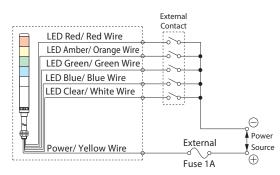




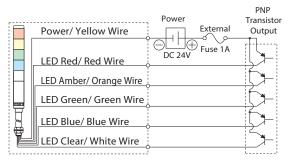
Standard Mounting Bracket

(Unit: mm)

## • AC/DC 24V Lighting Type



## • DC 24V NPN FB Type



C		• •		
	ne	$c_{1}$	cati	nns
	pC	CIII	cuu	ons

Stack	Model	Rated Voltage	Power Consumption	Mass		
Number	Model			LMS	LMS-L	LMS-K
1 Tier	LMS-102	AC/DC 24V	1.2W	290g	620g	420g
2 Tiers	LMS-202		2.4W	340g	670g	480g
3 Tiers	LMS-302		2.8W	390g	720g	540g
4 Tiers	LMS-402		3.2W	440g	770g	600g
5 Tiers	LMS-502		3.6W	490g	820g	660g

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