

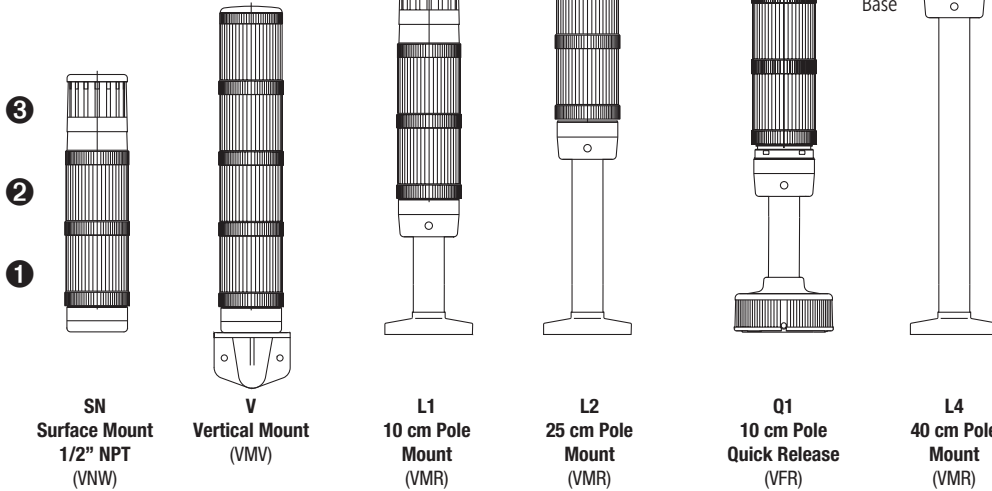
MS50 Warning Tower Lights

Assembled Devices

Warning tower lights from Auer Signal are available in a complete package, configured for your application and ready to install.



Stack Modules up to 5 levels



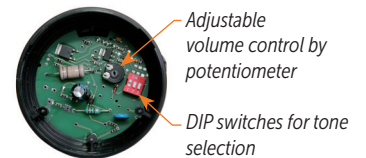
50mm Assemblies include

- Heavy duty polycarbonate lenses, bases and caps
- Common voltages available from 12V AC/DC up to 240V AC
- Single or dual tone sound modules
- Five types of illumination
- Six lens colors
- Six different mounting options available including magnetic base
- Simple twist and release modules can be removed and replaced while under power
- cULus Type 4 / 4X / 13 and CE, IP65
- Assembled and shipped from Sprecher + Schuh

Visual Modules



Sound Modules



Sound Module

Base Modules



Auer Signal

MS50 Warning Tower Lights *Assembly Configurator Worksheet*



Auer Signal

Ordering Instructions

- 1) Determine the number of levels (up to five) required in the Warning Tower Light
- 2) Choose the Base required (Table A)
- 3) Choose Base & Cap color (Table B) and control voltage (Table C)
- 4) Choose Module Type (Table D) and Lens color (Table E) for up to five levels until the entire catalog number is complete
- 5) Add all List Prices from each table and total your selections.

	Level One		Level Two		Level Three		Level Four		Level Five			
	A	B	C	D	E	D	E	D	E	D	E	
WTL50 –	V	G	24	Y	3	Y	4	Y	5	L	7	AS

Table A - Base Type (includes cap) ❶

Catalog Code	Description
X	Modules only (no base)
SN	Surface Mount (1/2" NPT Threading)
SM	Surface Mount (M20 Threading)
V	Vertical Mount
L	Pole Mount Base - 5cm [≈2"] aluminum tube w/polycarbonate foot
L1	Pole Mount Base - 10cm [≈4"] aluminum tube w/polycarbonate foot
L2	Pole Mount Base - 25cm [≈9-7/8"] aluminum tube w/polycarbonate foot
L4	Pole Mount Base - 40cm [≈15-3/4"] aluminum tube w/polycarbonate foot
Q1	Quick Release Pole Mount Base - 10cm [≈4"] aluminum tube w/foot adapter
Q3	Quick Release Pole Mount Base - 40cm [≈15-3/4"] aluminum tube w/foot adapter

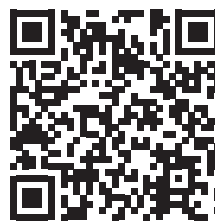
Gray denotes special order

Table B - Base & Cap Color

Catalog Code	Description
B	Black
G	Gray

Table C - Voltage

Catalog Code	Description
12	12V AC/DC Full Voltage
24	24V AC/DC Full Voltage
120	120V AC Full Voltage
240	240V AC Full Voltage



[Download the Configurator Worksheet](#)

Table D - Module Type (includes bulb)

Catalog Code	Description
D	Steady Incandescent ❷
F	Flashing Incandescent ❷
Y	Steady LED (VLL + LLL)
Z	Steady Integrated LED light ❸
L	Flashing LED (VLB + LLL) ❷
B	Strobe - Xenon
BS	Strobe Integrated LED Single ❸ ❹
S	Strobe Integrated LED Multi ❸ ❹
AS	Sound - single circuit, dual tone ❺
AD	Sound - dual circuit, dual tone ❺

Table E - Lens Color ❻

Catalog Code	Description
3	Green
4	Red
5	Amber
6	Blue
7	Clear
8	Yellow

- ❶ For a Pole Mount Base with Junction Box, order desired Pole Mount from this table and field install Junction Box as an accessory.
- ❷ Assembled as a Flashing Module with Steady LED bulb (LLL).
- ❸ Sound Modules must be installed as the last component (top level) of the tower light assembly. If selecting Dual Tone Sound Modules a maximum of four modules, consisting of three Light Modules and one Dual Sound Module, is possible.

- ❹ Assembly includes incandescent bulbs.
- ❺ Not available in 12V AC/DC, 120V AC.
- ❻ Lens color codes for assembled towers do not correspond with color codes for ordering individual beacon modules as components. Some modules have limited colors and voltages. See component pages for details.
- ❼ Only available in Red and Amber.

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