

# PC7 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.



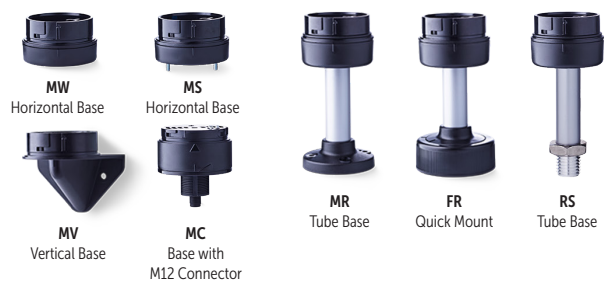
### PC7 Assemblies include

- Up to 7 positions
- Multicolor module with seven colors (amber, red, white, blue, green, yellow, magenta)
- Rounded 180° beam angle on top most module
- Tone modules anywhere in the tower
- M12 Plug+Play Connection
- Available in voltages 24V AC/DC or 120 to 240V AC
- cULus Type 4 / 4X / 13 and CE, IP66
- Piezo buzzer and multi-tone sound modules with easy connection terminals
- Assembled and shipped from Sprecher + Schuh

### Visual Modules



### Base Modules ①



### Sound Modules



### Voltage Modules



① For Base modules not shown, use base code "X" and order desired base module separately.

Sprecher + Schuh is a proud distributing partner for Auer Signal products in the USA and Canada



# Auer Signal



**Auer Signal**

### Ordering Instructions

- 1) Determine the number of levels (up to seven) 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 seven levels until the entire catalog number is complete

	Level One		Level Two		Level Three		Level Four		Level Five		Level Six		Level Seven				
PC7 –	A	B	C	D	E	D	E	D	E	D	E	D	E	D	E		
	S	B	H7	S	7	S	8	Z	~	F	7	S	1	F	5	TR	2

Code	Description	Max Modules
X	Modules only (no base) ⑤	
W	PC7 MW Base for horizontal mounting, with NPT 1/2" thread, Internal mounting holes	7
S	PC7 MS Base for horizontal mounting with pre-mounted fixing screws	7
V	PC7 MV Base for vertical mounting	7

L1	PC7 MR Aluminium tube base with plastic foot	100 mm	7
L2		250 mm	7
L3		400 mm	7
L4		600 mm	7

Q1	PC7 FR "Foot adapter" quick mounting system on aluminium tube ①	100 mm	5
Q2		250 mm	5

T1	PC7 RS Aluminium tube base with mounting screw	100 mm	7
T2		250 mm	7
T3		400 mm	7

No Upper Part Needed

B5	PC7 MC5 Base with integrated 5-pin M12 connector ②	4
B8	PC7 MC8 Base with integrated 8-pin M12 connector ②	7

Code	Description
B	Black

Code	Description
L7	PC7 BLV Low Voltage Base for 24 V AC/DC with up to 7 modules
H3	PC7 BHV3 High Voltage Base for 120-240 V AC with up to 3 modules
H7	PC7 BHV7 High Voltage Base for 120-240 V AC with up to 7 modules

Catalog Code	Description
TS	PC7 DCB Top LED steady light, flashing light
TF	PC7 DFB Top LED multi-functional module: steady / flashing / strobe / double strobe
TR	PC7 DRB Top LED rotating beacon
TM	PC7 DMB Top LED multi color module ③
S	PC7 DC In-line LED steady light
F	PC7 DF In-line LED multi-functional module: steady / flashing / strobe / double strobe
R	PC7 DR In-line LED rotating beacon fast or slow
M	PC7 DM In-line LED multi color module ③
T7	PC7 TD Top 105 dB Multi-tone module 1 to 112 can be switched externally
T1	PC7 ZM Top 105 dB Multi-tone module 1 of 8 tones can be switched externally
Z	PC7 ZI In-line 102 dB Multi-tone module 1 of 8 tones can be switched externally
TV	PC7 VS Top 95 dB recordable voice/mp3 sound module can be controlled externally

Code	Description
~	Sound Module
0	Multi-color ③
1	Amber
2	Red
4	Clear
5	Blue
6	Green
7	Yellow
8	Magenta



Download the  
Configurator  
Worksheet

① Supports up to 5 modules  
 ② Only supports 24 VAC/DC  
 ③ Multi color module switches between colors turquoise, red, white, blue, green, yellow, magenta. Specify color "0" in Table E.

④ "Top" labeled modules must be in the last position of the tower  
 ⑤ For Base modules not shown, use base code "X" and order desired base module separately.