



Table A - Base Type (includes cap)

Catalog Code	Description	Max Modules	Price Adder
X	Modules only (no base)		~
W	PC7 MW Base for horizontal mounting, with NPT 1/2" thread , Internal mounting holes	7	22.31
S	PC7 MS Base for horizontal mounting with pre-mounted fixing screws	7	30.43
V	PC7 MV Base for vertical mounting	7	40.57

L1	PC7 MR Aluminium tube base with plastic foot	100 mm	7	58.82
L2		250 mm	7	73.02
L3		400 mm	7	94.32
L4		600 mm	7	108.52

Q1	PC7 FR "Foot adapter" quick mounting system on aluminium tube ①	100 mm	5	263.69
Q2		250 mm	5	278.91

T1	PC7 RS Aluminium tube base with mounting screw	100 mm	7	101.42
T2		250 mm	7	117.65
T3		400 mm	7	133.00

No Upper Part Needed

B5	PC7 MC5 Base with integrated 5-pin M12 connector ②	4	111.56
B8	PC7 MC8 Base with integrated 8-pin M12 connector ②	7	152.13

Table B - Base & Cap Color

Catalog Code	Description	Price Adder
B	Black	~

Table C - Voltage

Catalog Code	Description	Price Adder
L7	PC7 BLV Low Voltage Base for 24 V AC/DC with up to 7 modules	50.71
H3	PC7 BHV3 High Voltage Base for 120-240 V AC with up to 3 modules	76.07
H7	PC7 BHV7 High Voltage Base for 120-240 V AC with up to 7 modules	131.85

Table D - Module Type ④

Catalog Code	Description	Price Adder
TS	PC7 DCB Top LED steady light, flashing light	211.97
TF	PC7 DFB Top LED multi-functional module: steady / flashing / strobe / double strobe	229.21
TR	PC7 DRB Top LED rotating beacon	253.55
TM	PC7 DMB Top LED multi color module ③	253.55
S	PC7 DC In-line LED steady light	173.43
F	PC7 DF In-line LED multi-functional module: steady / flashing / strobe / double strobe	253.55
R	PC7 DR In-line LED rotating beacon fast or slow	265.72
M	PC7 DM In-line LED multi color module ③	415.82
T7	PC7 TD Top 105 dB Multi-tone module 1 to 112 can be switched externally	309.33
T1	PC7 ZM Top 105 dB Multi-tone module 1 of 8 tones can be switched externally	137.93
Z	PC7 ZI In-line 102 dB Multi-tone module 1 of 8 tones can be switched externally	167.34
TV	PC7 VS Top 95 dB recordable voice/mp3 sound module can be controlled externally	478.00

Table E - Lens Color

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

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





Auer Signal





Signal Towers

Perfect 70 Components




Modules 70 mm PC7

cUL_{us} Type 4/4X/13 CE IP66

Type	Description	Specifications	Catalog Number ❶ Replace ❷ with Lens Color	List Price
Light Modules				
 Top only (910 115 405 module shown)	DCB LED (steady light / flashing light module)	24 AC/DC 120-240 V AC ❷	910 11❷ 405	211.97
	DFB LED multi-functional module (steady / flashing / strobe / double strobe)		910 12❷ 405	229.21
	DRB LED rotating beacon (fast or slow)		910 13❷ 405	253.55
	DMB LED multi color module switches between colors turquoise, red, white, blue, green, yellow, magenta (steady)		910 140 405	253.55
 Inline (910 012 405 module shown)	DC LED steady light	24 AC/DC 120-240 V AC ❷	910 01❷ 405	173.43
	DF LED multi-functional module (steady / flashing / strobe / double strobe)		910 02❷ 405	253.55
	DR LED rotating beacon (fast or slow)		910 03❷ 405	265.72
	DM LED multi color module switches between colors turquoise, red, white, blue, green, yellow, magenta (steady)		910 040 405	415.82

Sound Modules				
 Top	TD Top Multi-tone 105 dB sounder module with 16 tone groups of 7 signal tones = 112 possible tones can be switched externally	24 AC/DC 120-240 V AC ❷	910 530 405	309.33
 Top	ZM Top Multi-tone 105 dB sounder module 1 of 8 tones can be switched externally	24 AC/DC 120-240 V AC ❷	910 510 405	137.93
 Inline	ZI Inline Multi-tone 102 dB sounder module 1 of 8 tones can be switched externally	24 AC/DC 120-240 V AC ❷	910 520 405	167.34
 Top	VS Top Recordable 95 dB voice/mp3 sound module 1 of 7 voice messages/melodies can be controlled externally	24 AC/DC 120-240 V AC ❷	910 540 405	478.00

Transformers

	BLV Low-voltage upper base section, up to 7 modules	24 V AC/DC	910 771 405	50.71
	BHV3 High-voltage upper base section, up to 3 modules	120-240 V AC	910 772 313	76.07
	BHV7 High-voltage upper base section, up to 7 modules	120-240 V AC	910 773 313	131.85

❶ To complete the catalog no., replace ❷ with one of the following numbers for desired lens color:

1 = Amber, 2 = Red, 4 = Clear, 5 = Blue, 6 = Green, 7 = Yellow, 8 = Magenta

❷ 120-240 V AC available with a high-voltage upper base module when combined with 120-240 V AC base transformer.










J21.4

Discount Schedule B5


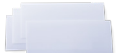



J
Warning Tower Lights



Mounting Bases 70 mm PC7 us Type 4/4X/13 IP66

Type	Description	Specification	Catalog Number	List Price 
	MS Base for horizontal mounting	Pre-mounted fixing screws	910 720 900	30.43
	MW Base for horizontal mounting	1/2" NPT thread, Internal mounting holes	910 710 900	22.31
	MR Aluminium tube base with plastic footer	100mm	910 742 900	58.82
		250mm	910 743 900	73.02
		400mm	910 744 900	94.32
		600mm	910 746 900	108.52
	FR "Footer adapter" quick mounting system on aluminium tube. (Supports up to 5 modules.)	100mm	910 792 405	263.69
		250mm	910 793 405	278.91
	RS Aluminium tube base with mounting screw	100mm	910 752 900	101.42
		250mm	910 753 900	117.65
		400mm	910 754 900	133.00
	MV Base for vertical mounting	Vertical mounting	910 730 900	40.57
	MC5 5-pin M12 connector (4 module max)	24 V AC/DC only	910 781 405	111.56
	MC8 8-pin M12 connector (7 module max)	24 V AC/DC only	910 782 405	152.13

Accessories

	TM Transition module for mounting PC7 modules on existing Modul-Signal 70 bases		910 800 900	55.78
	LD Diffusor foil (set of 2)		910 000 900	15.21
	MW Metal bracket for cable entry from any direction		200 550 900	60.79
	XSS Set for vertical mounting Metal bracket, cable gland for vertical mounting		900 700 900	See page J12
	XWR Bracket for vertical mounting of TMR/UMR tube base		900 600 900	See page J12

1 All mounting Bases include a cap.