
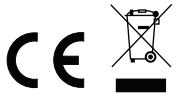


Modul-Perfect 70 Signal Tower Light Modules

-30°C to +70°C (-22°F to +158°F)  UL Type 4/4X/13 IP66/ IP67*



 **WARNING**

AVERTISSEMENT

WARNUNG

AVVERTENZA

ATENÇÃO

ADVERTENCIA

Do not use strobe lights around anyone suffering from cerebral disorders (epilepsy). Strobe lights may cause seizures to occur.

Ne pas utiliser de stroboscopique à proximité de personnes souffrant de problèmes cérébraux (épilepsie), afin d'éviter tout risque de crise.

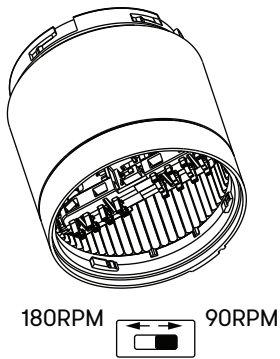
Verwenden Sie keine Blitzleuchten-Module im Nahbereich von Personen die an Epilepsie leiden.

Non usare luci stroboscopiche nelle vicinanze di persone sofferenti di epilessia.

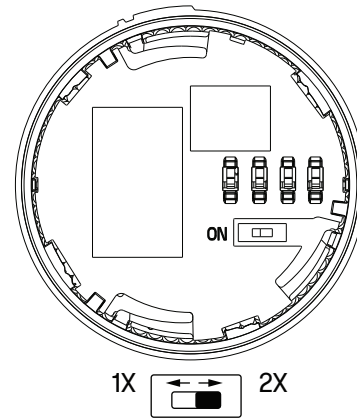
Não usar luzes strobe perto de pessoas sofrendo de problemas cerebrais (epilepsia). Estas luzes podem provocar um ataque.

No utilizar luz estroboscópica alrededor de personas con problemas cerebrales (epilepsia). La luz estroboscópica puede causar ataques epilépticos.

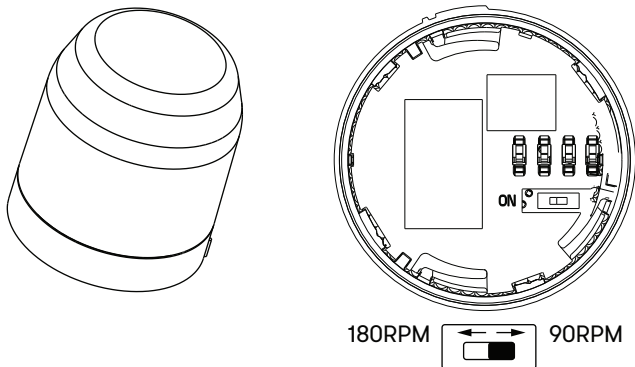
ROTATING MODULES IN-LINE (PC7DR)



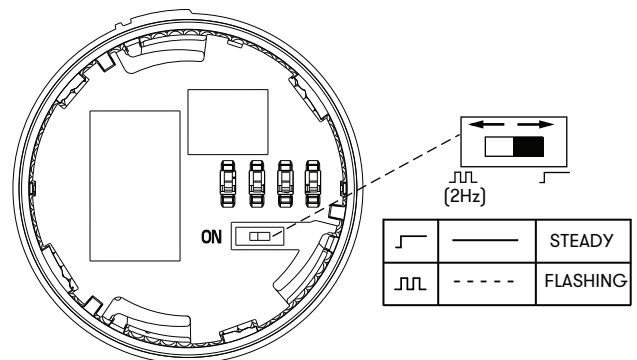
BEACON STROBE MODULE (PC7DFB)



BEACON (PC7DRB)



BEACON STEADY/FLASHING MODULE (PC7DCB)



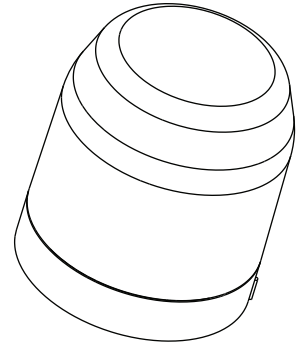
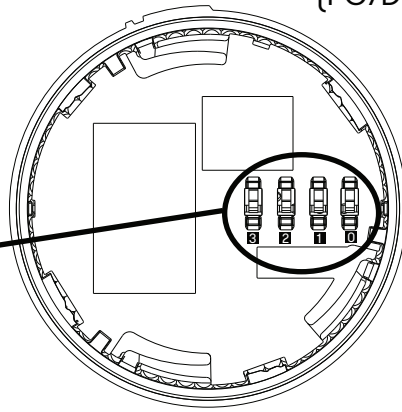
DIP SWITCH SETTINGS:
OFF = ROTATING SPEED 1 (90RPM)
"ON" = ROTATING SPEED 2 (180RPM)

MULTICOLOR MODULES

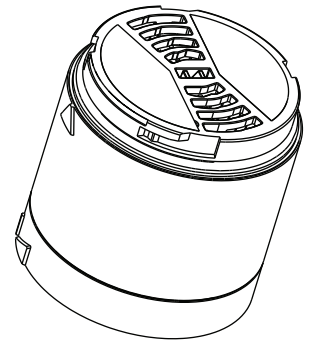
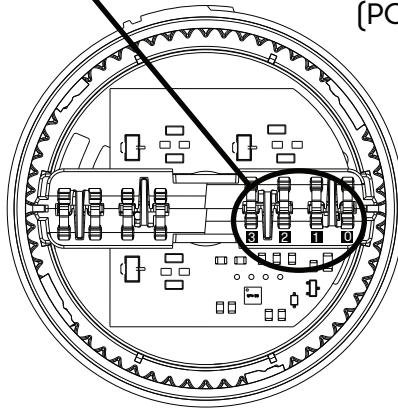
	INPUTS		
	1	2	3
GREEN	X		
YELLOW		X	
RED			X
BLUE	X	X	
MAGENTA		X	X
TURQUOISE	X		X
WHITE	X	X	X

INPUT 0 = COMMON

BEACON
(PC7DMB)



IN-LINE
(PC7DM)



IN-LINE MULTIFUNCTION MODULE (PC7DF)

	SWITCH SETTINGS		
	S1	S2	
STEADY	OFF	OFF	
FLASHING	ON	OFF	(2Hz)
1X STROBE	ON	ON	(1.4Hz)
2X STROBE	OFF	ON	(1.4Hz)

