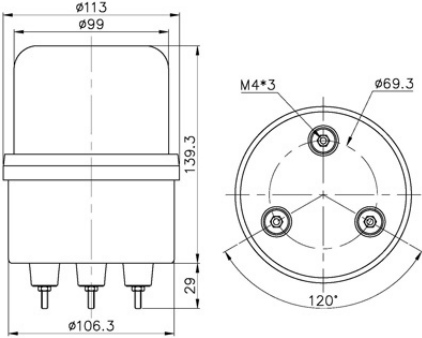
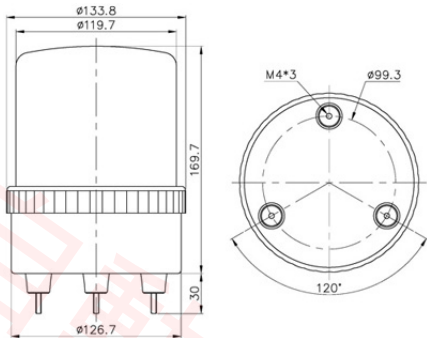
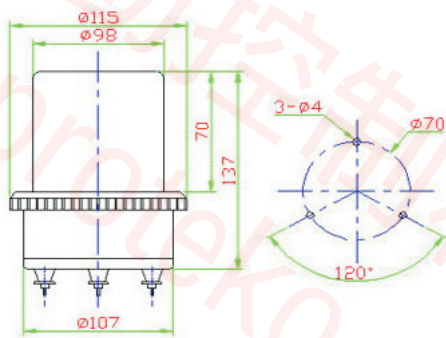
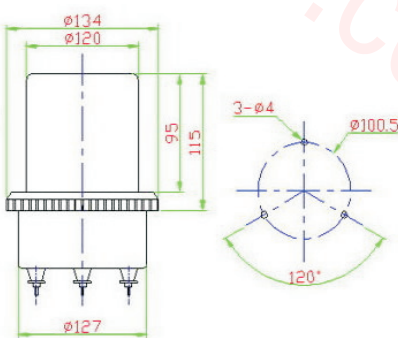
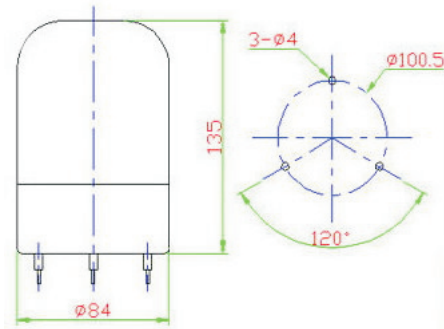


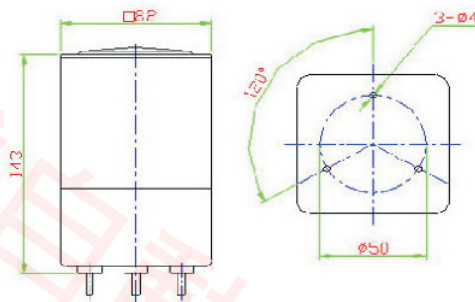
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SP-127L 	
SP-130L 	
SCR-528 	
SCR-538 	

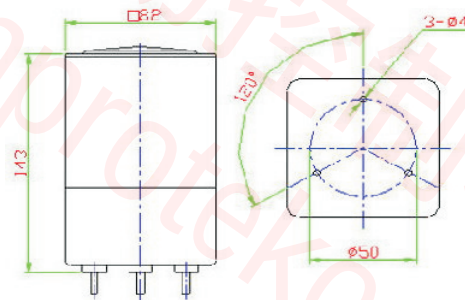
SP-E27



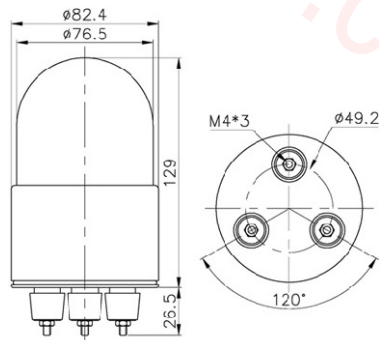
SPX-127

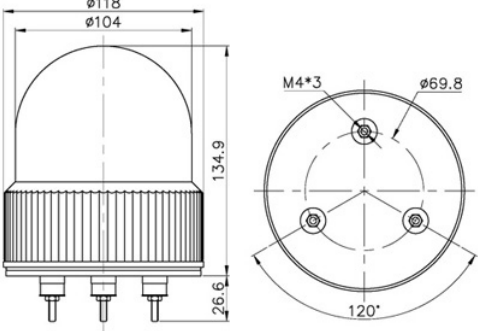
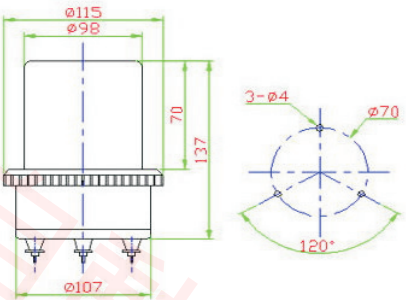
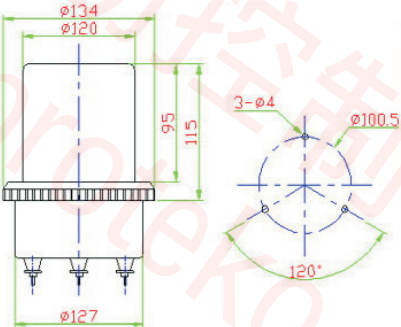
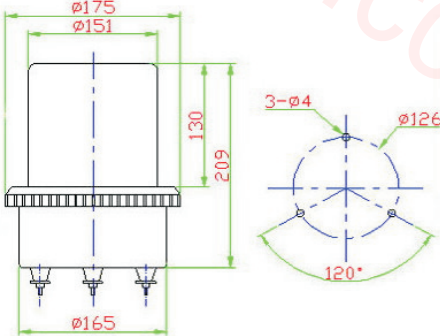


SPX-50



SP-110



SP-120 	 Technical drawing of the SP-120 light. The side view shows a dome-shaped top with a diameter of $\phi 118$ and a base diameter of $\phi 104$. The total height is 134.9, and the base mounting height is 26.6. The top view shows a circular base with three mounting holes of size M4*3, spaced 120° apart, with a diameter of $\phi 69.8$.
SP-127 	 Technical drawing of the SP-127 light. The side view shows a rectangular top with a diameter of $\phi 115$ and a base diameter of $\phi 98$. The total height is 137, and the base mounting height is 70. The top view shows a circular base with three mounting holes of size $3-\phi 4$, spaced 120° apart, with a diameter of $\phi 70$.
SP-130 	 Technical drawing of the SP-130 light. The side view shows a rectangular top with a diameter of $\phi 134$ and a base diameter of $\phi 120$. The total height is 115, and the base mounting height is 95. The top view shows a circular base with three mounting holes of size $3-\phi 4$, spaced 120° apart, with a diameter of $\phi 100.5$.
SP-160 	 Technical drawing of the SP-160 light. The side view shows a rectangular top with a diameter of $\phi 175$ and a base diameter of $\phi 151$. The total height is 209, and the base mounting height is 130. The top view shows a circular base with three mounting holes of size $3-\phi 4$, spaced 120° apart, with a diameter of $\phi 126$.