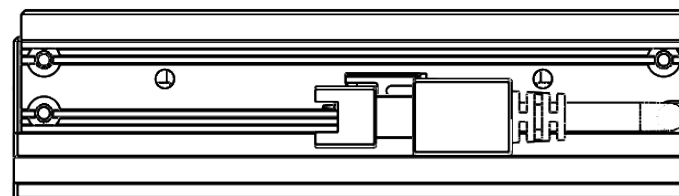
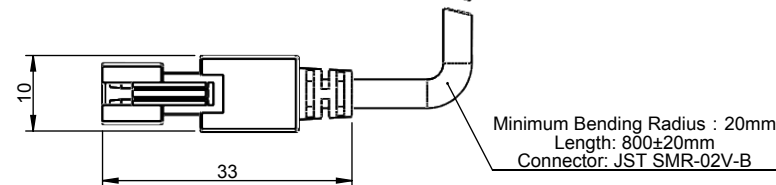


	Pin	Polarity	Wire Color
	1	+	Red
	2	-	Black



Technical drawing of the emitting surface of the device. The drawing shows a rectangular array of 36 circular elements (nozzles) arranged in 3 rows and 12 columns. The overall width of the device is 90. The overall height is 22. The height of the emitting surface area is 16. The distance between the center of the first and last column of elements is 78.



View Angle		Remark	Item	Signature	Date	 OPT MACHINE VISION					
			Drawing			OPT-LI9022-X					
Standard Difference		Advised Controller: OPT-AP1024F OPT-DPA2024E	Design								
			Check								
Approve											
IT14			Paper Size	A ₄							
		Revised Date	2019/3/25		Scale	1:1	Page	1/1 Total Page	Version	V3.0	