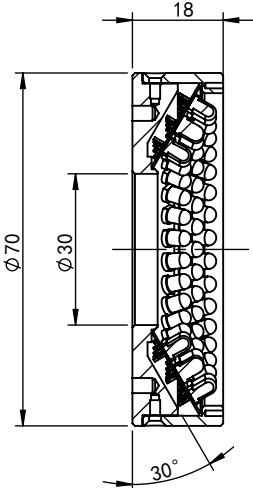
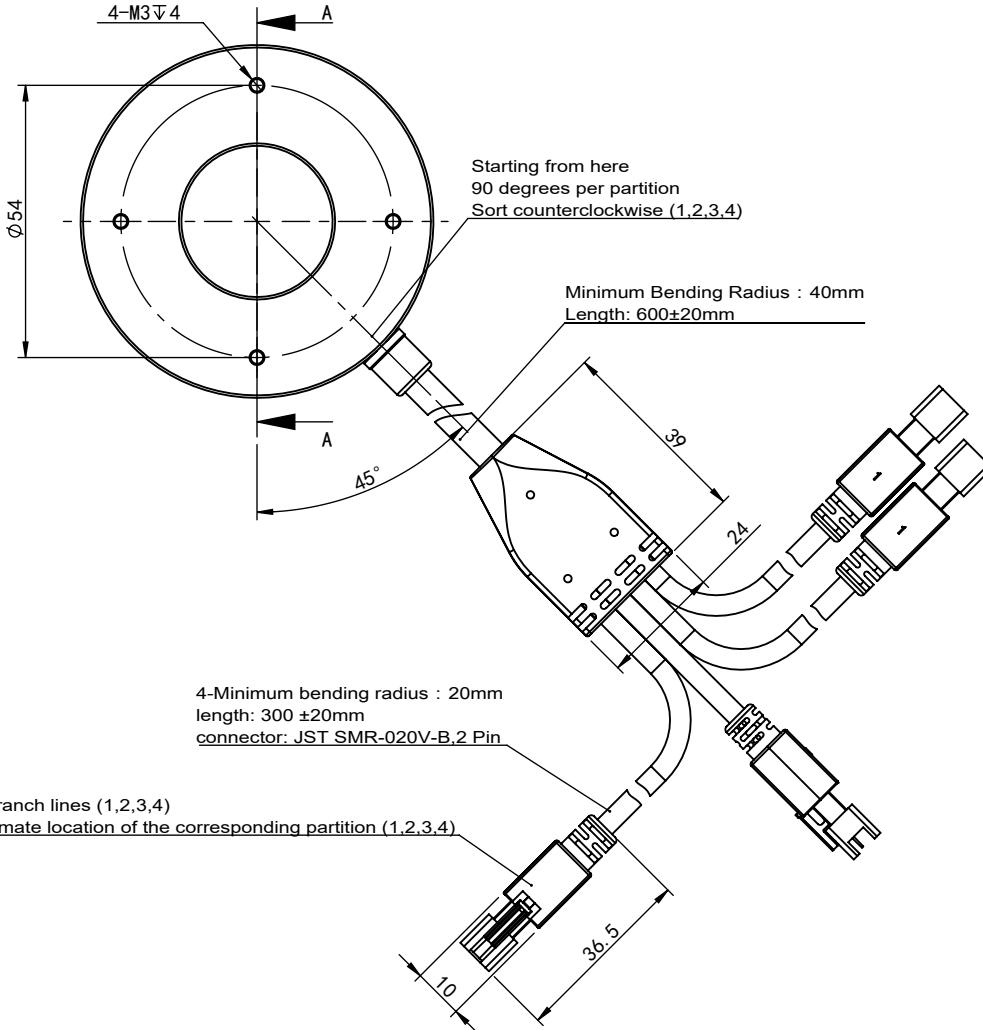


Model	Color	Voltage	Power
OPT-MSRI7030-W	White	24V	5.7W
OPT-MSRI7030-R	Red	24V	6.7W
OPT-MSRI7030-G	Green	24V	4.6W
OPT-MSRI7030-B	Blue	24V	4.8W

JST SMR-02V-B, 2 Pin or Compactible Connector		Pin	Polarity
		1	+
		2	-



Sectional View
A-A



Labels on branch lines (1,2,3,4)
The approximate location of the corresponding partition (1,2,3,4)

		View Angle		Standard Difference	IT14	Remark	 OPT MACHINE VISION	
Copyright © 2011 by OPT All Rights Reserved		Paper Size	A 4	Scale	1:1	1.Advised Controller: OPT-DPA2024E OPT-AP1024F 2.The Emitting surface is evenly divided into four parts,Each part can be individually controlled,Or use multiple regions together.	OPT-MSRI7030-X	
Drawing Code	KFBZ20231106KF3804	Drawing Date	2018/8/28	Revised Date	2023/11/6		Version	V1.0