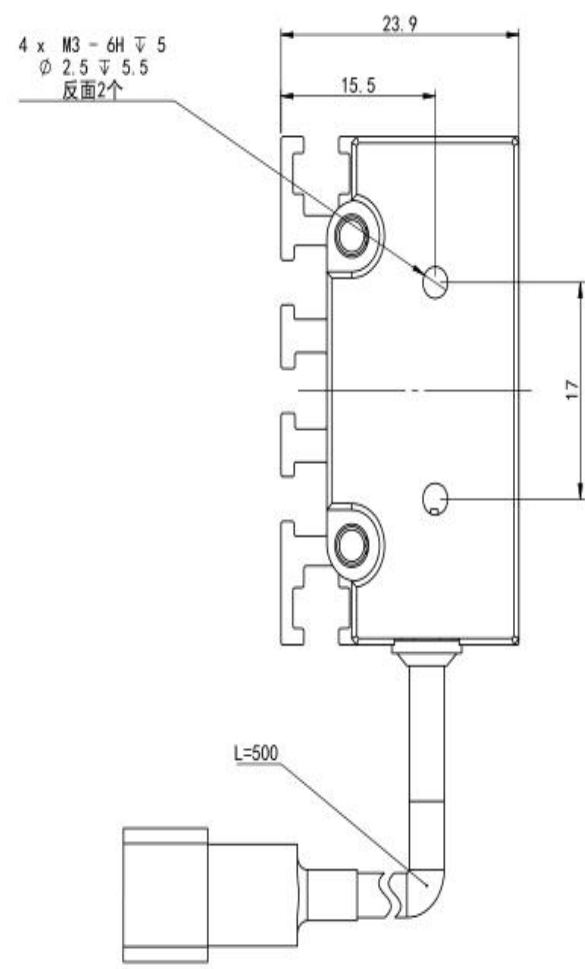
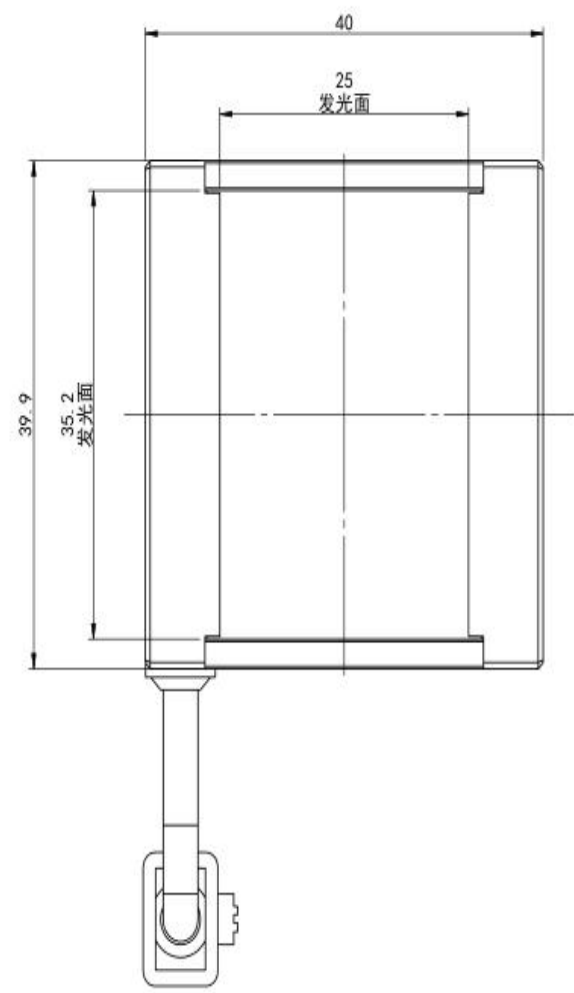


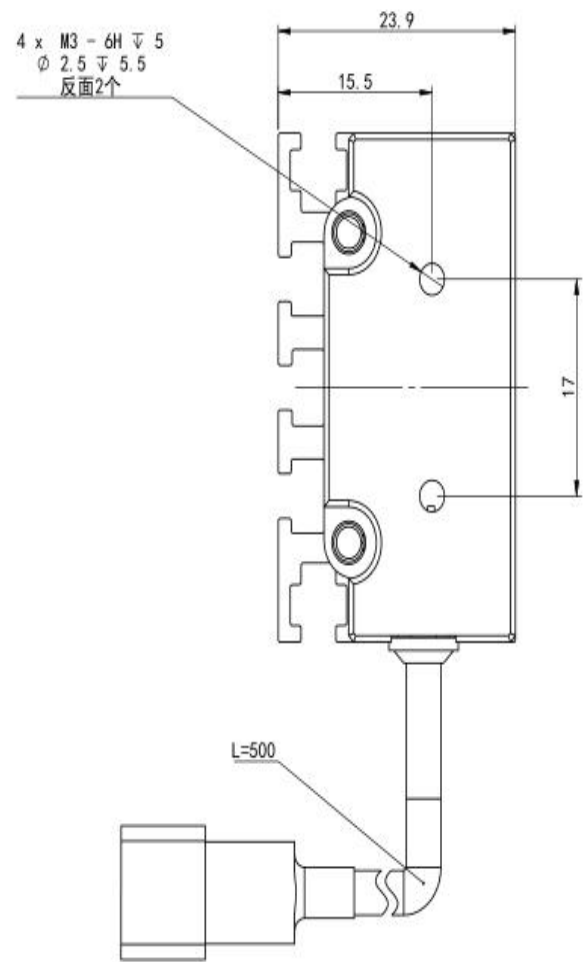
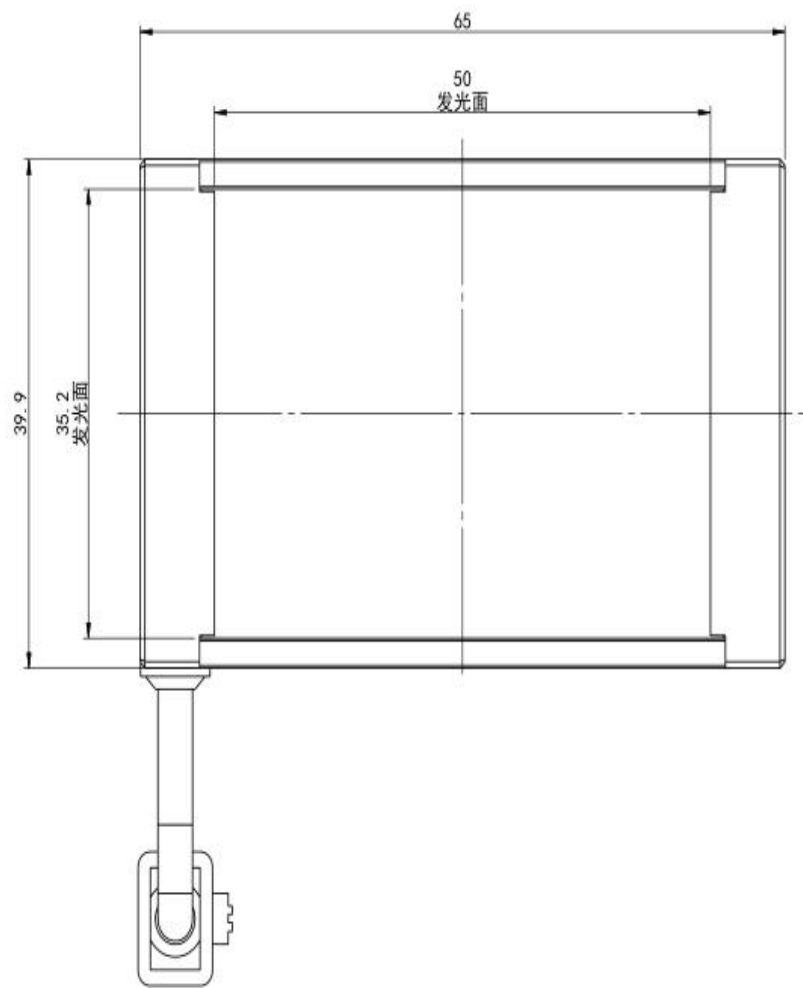
DBS-L2535



JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

DBS-L5035

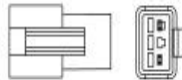


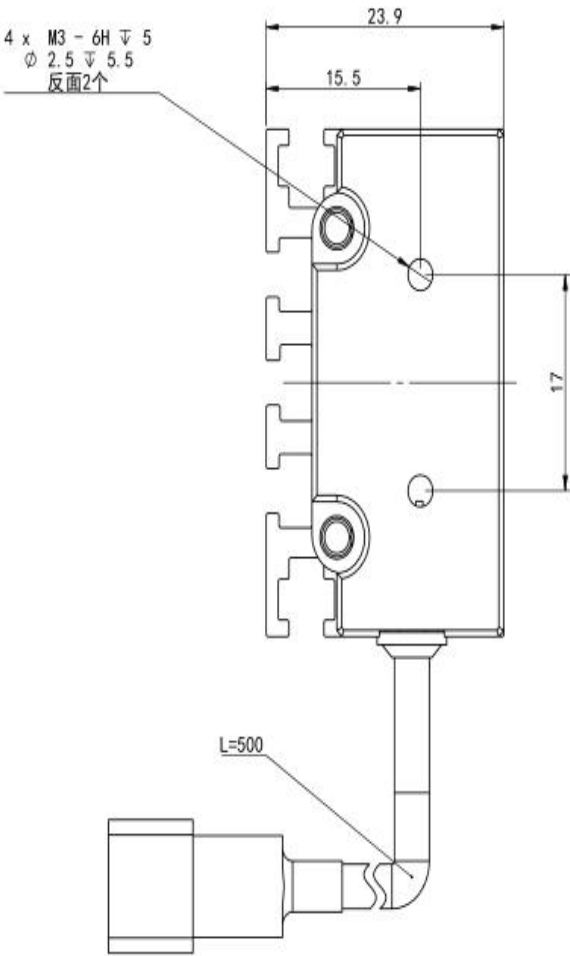
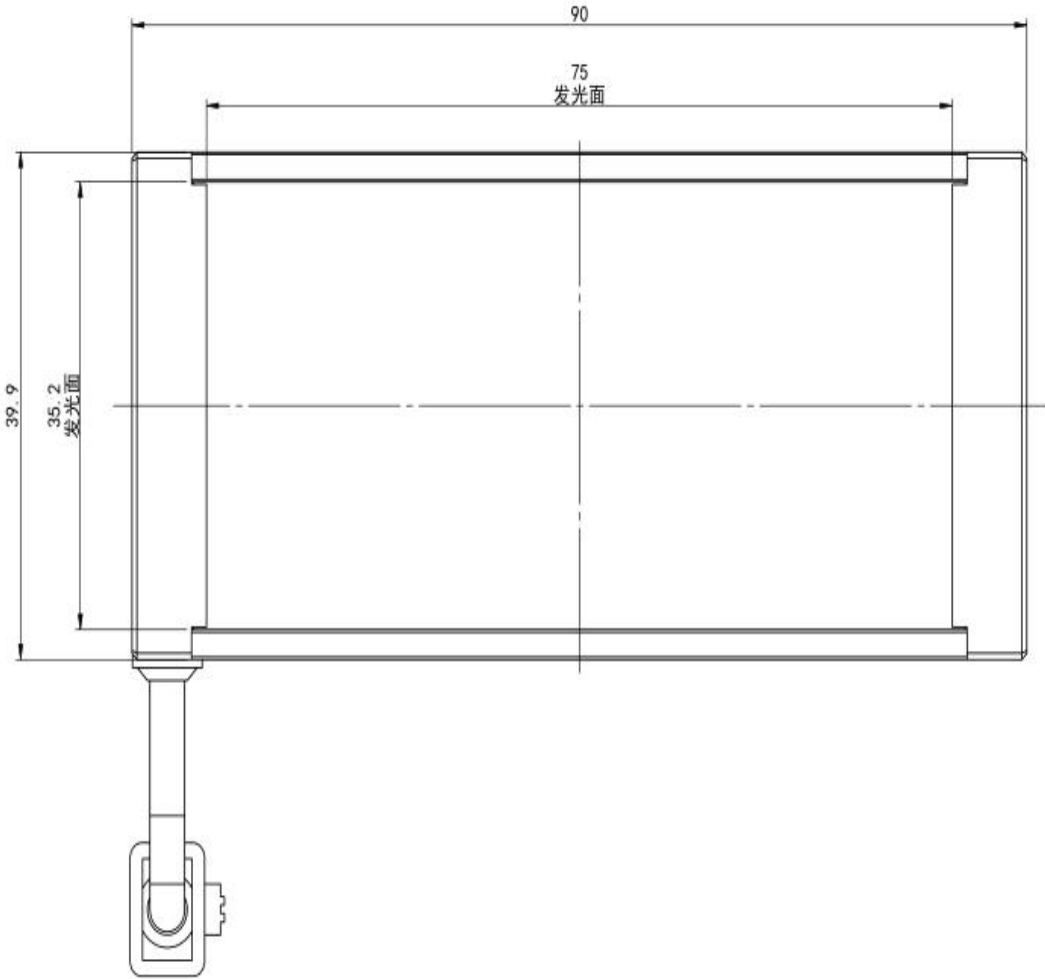
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

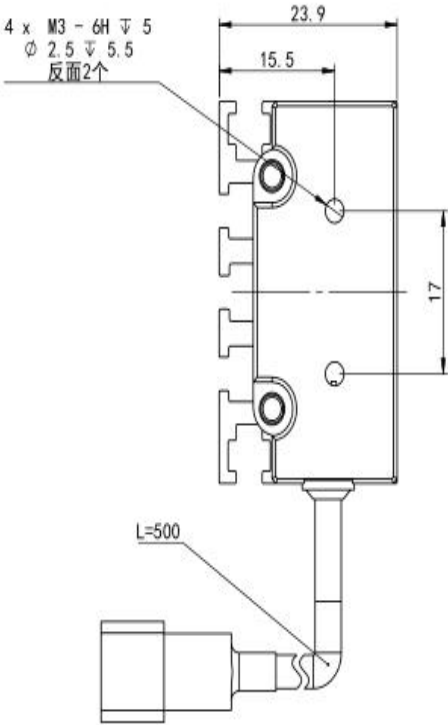
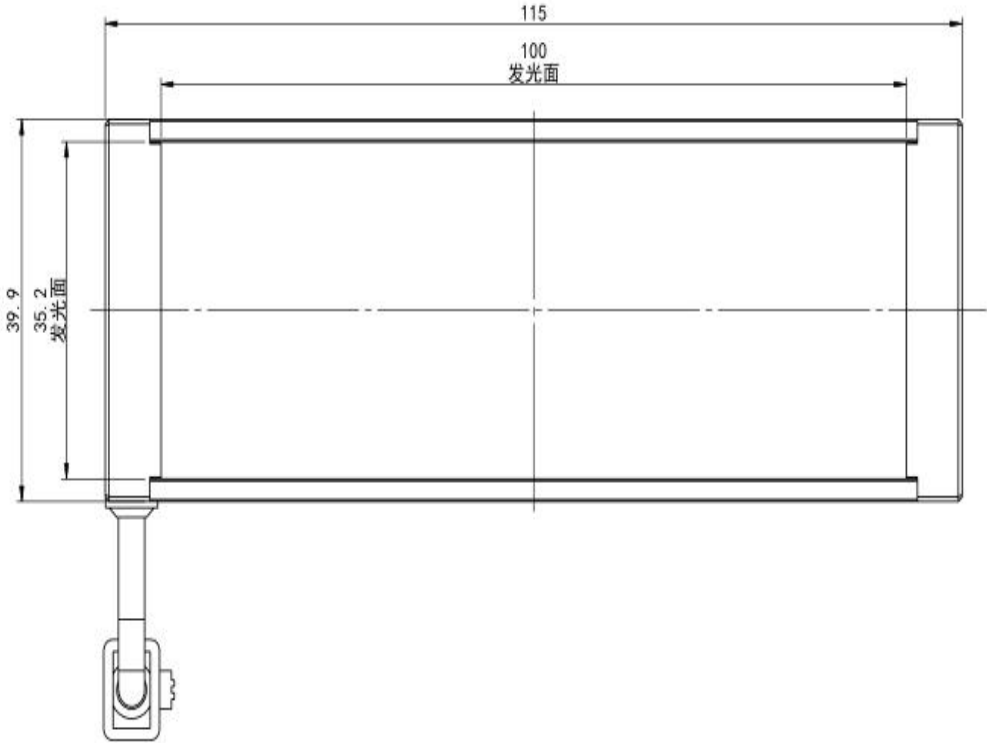
DBS-L7535

JST SMR-03V-B 端子

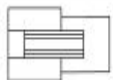
Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



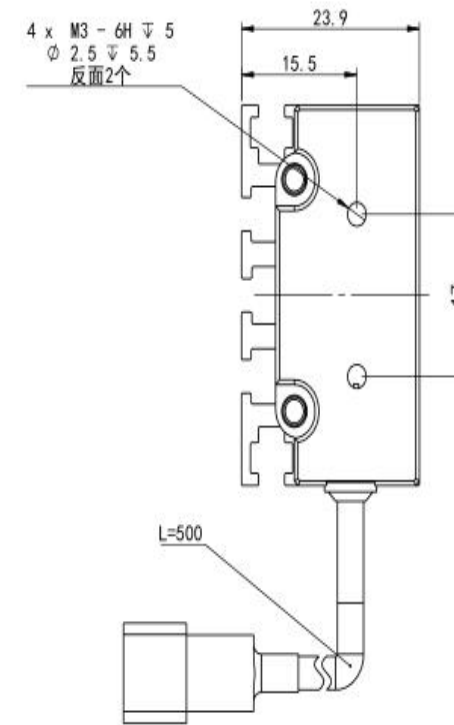
DBS-L10035



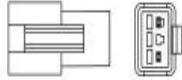
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

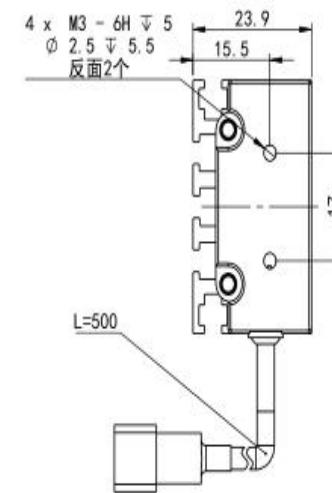
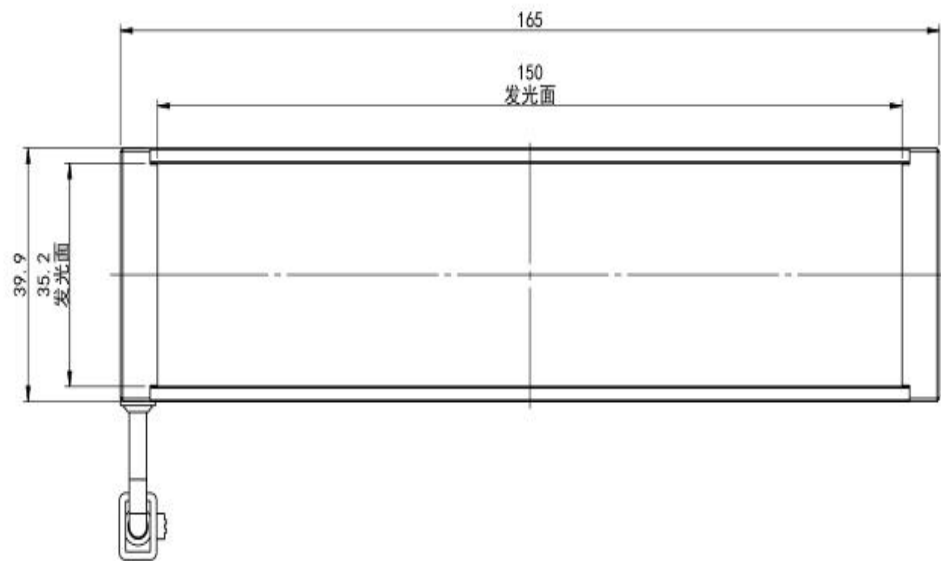
DBS-L12535



JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

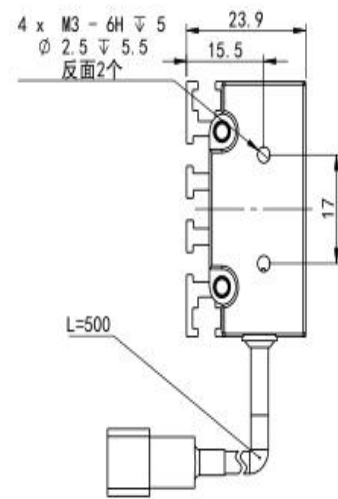
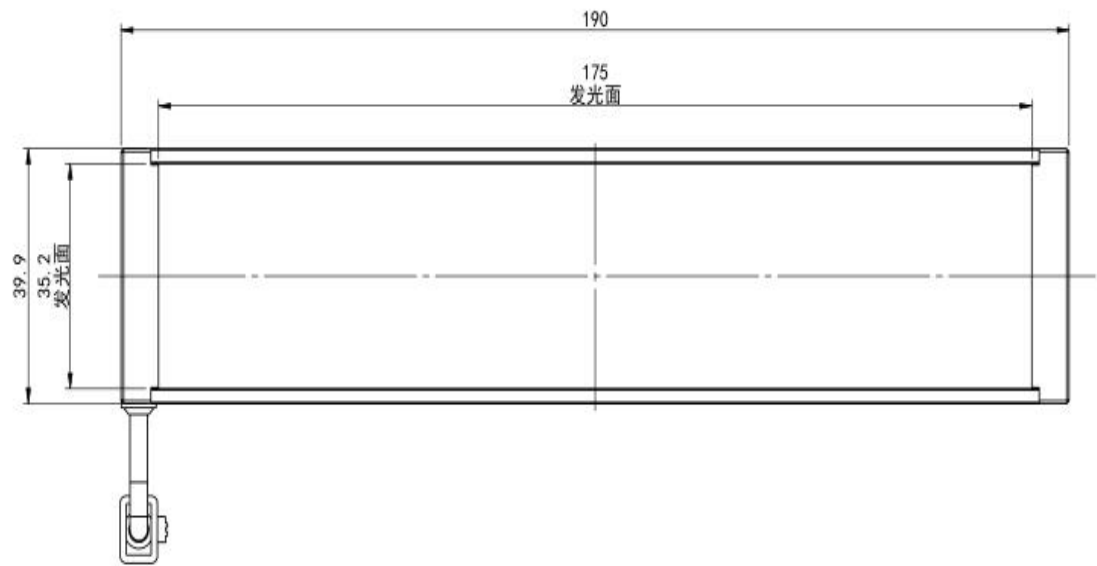
DBS-L15035



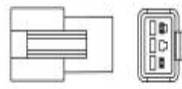
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

DBS-L17535

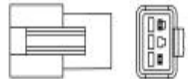


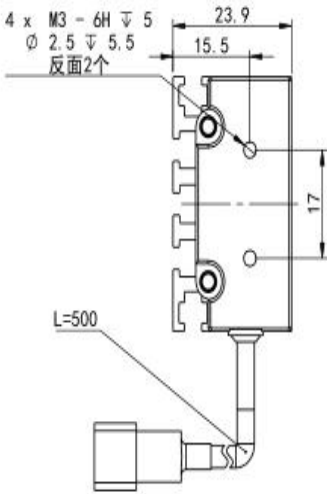
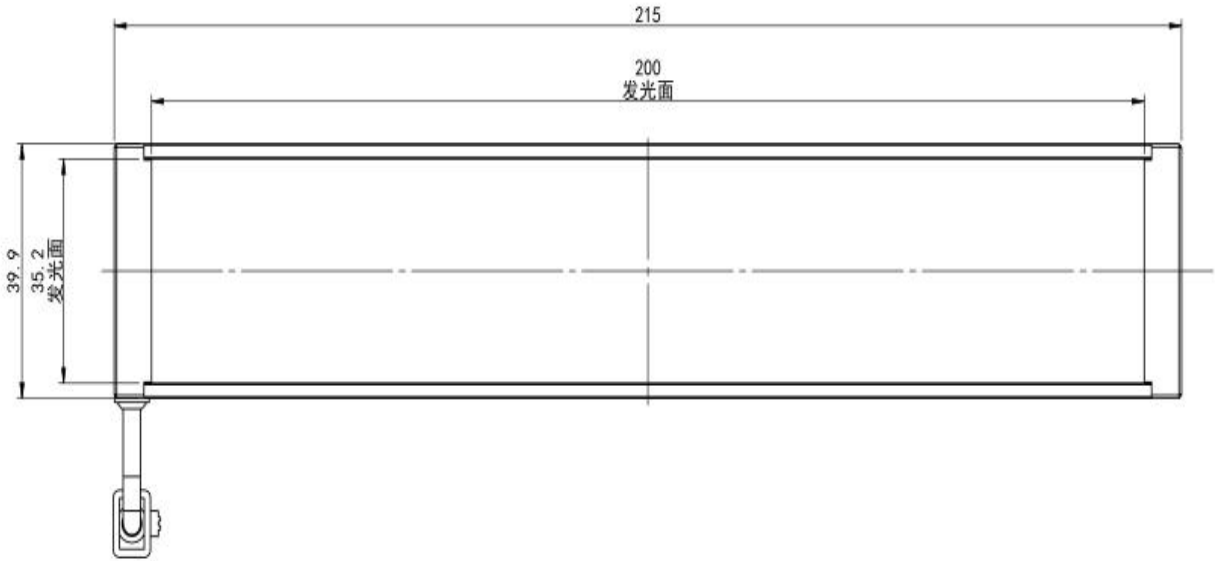
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

DBS-L20035

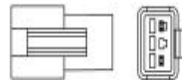
JST SMR-03V-B 端子

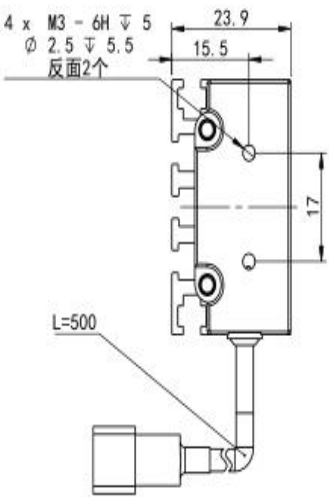
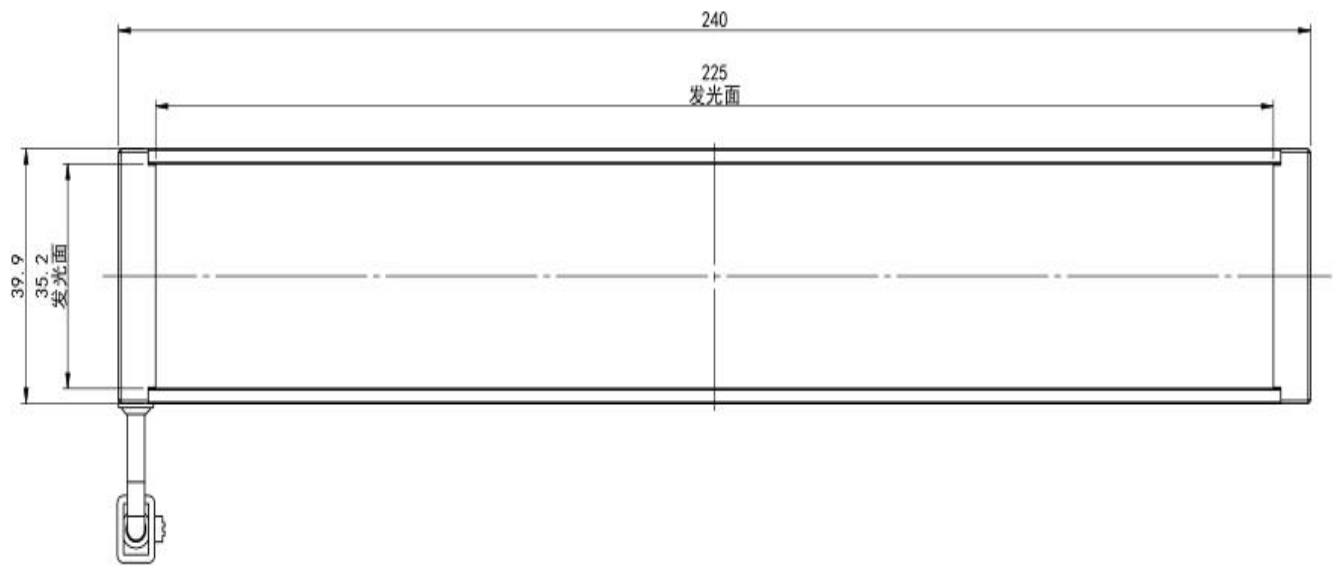
Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



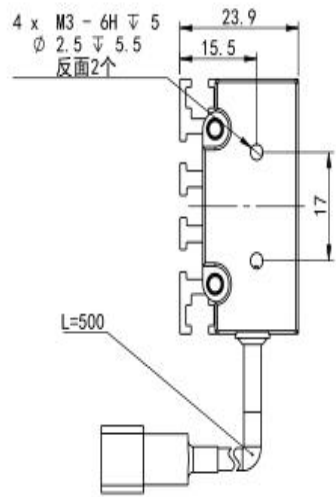
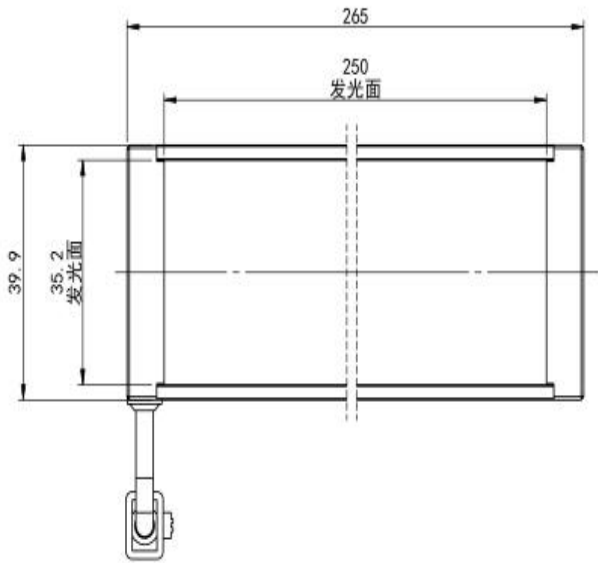
DBS-L22535

JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



DBS-L25035

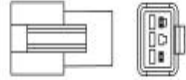


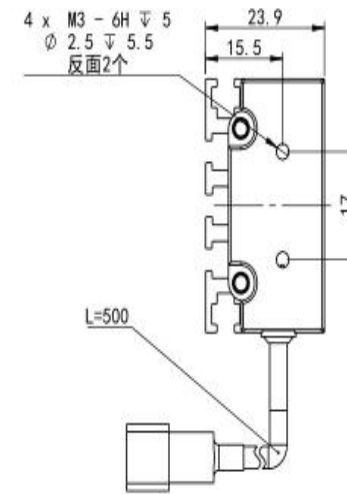
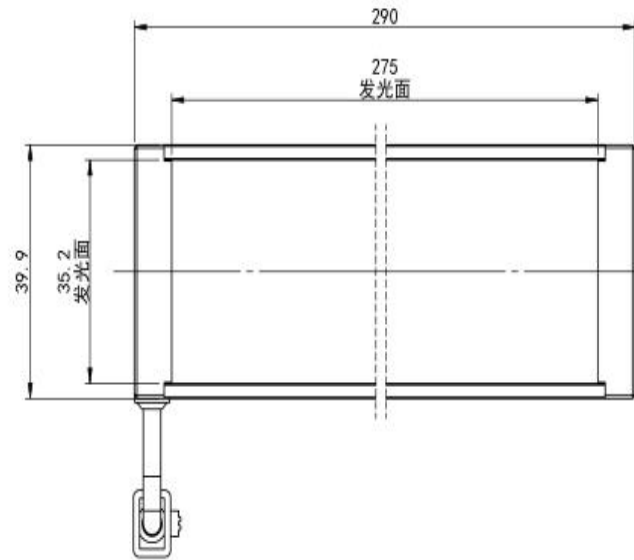
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

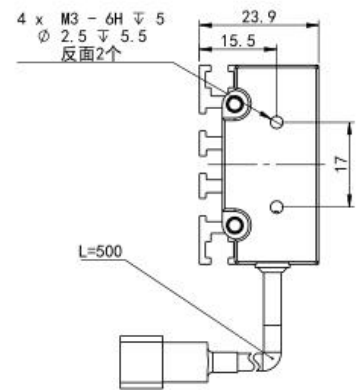
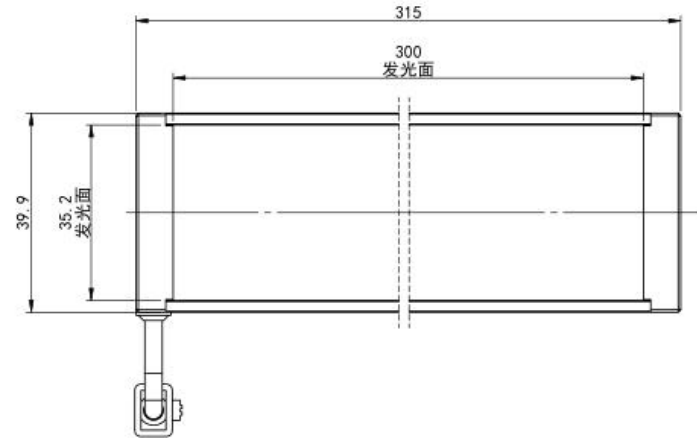
DBS-27535

JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



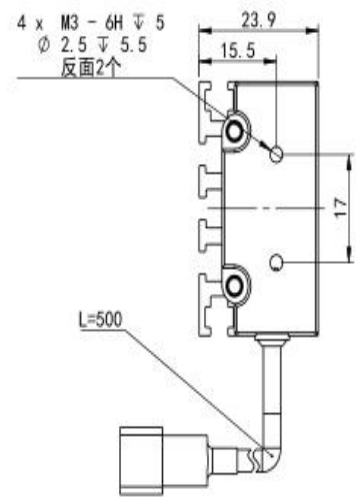
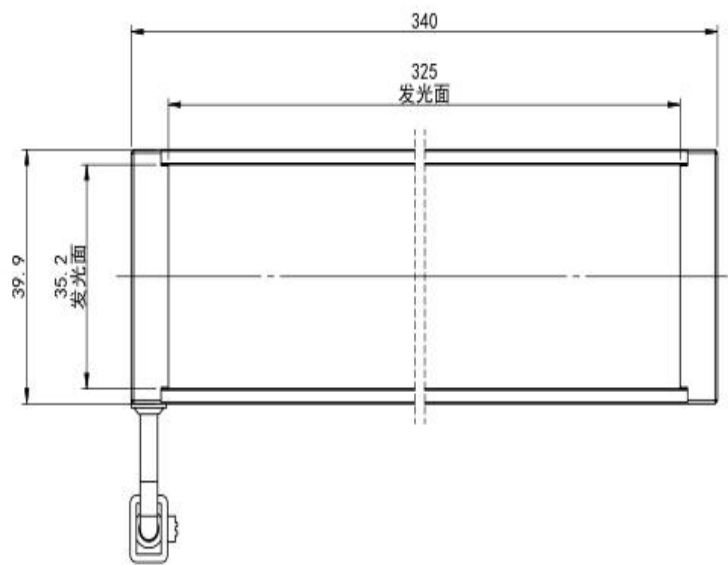
DBS-L30035



JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

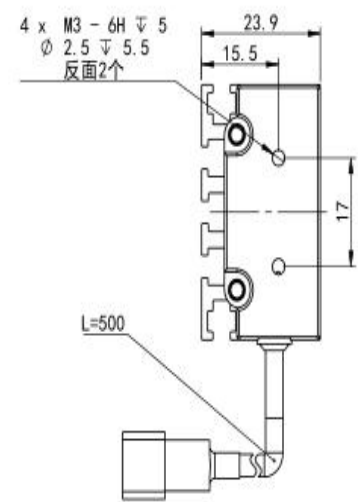
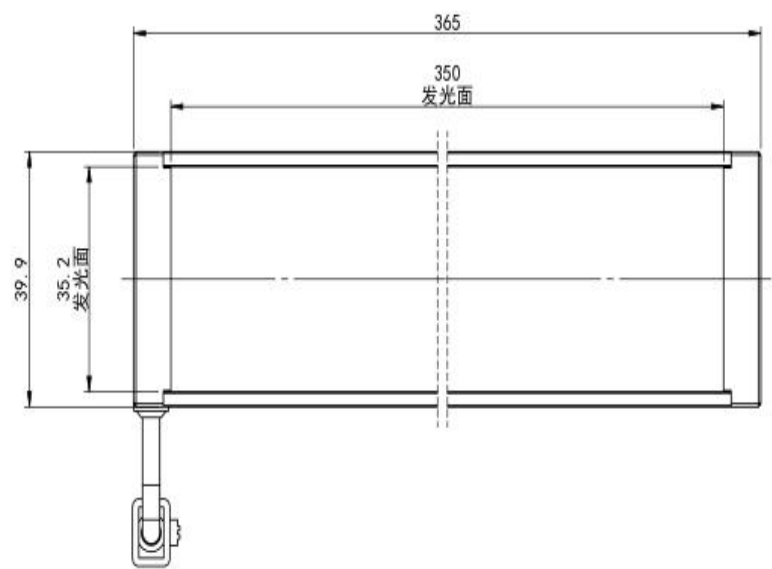
DBS-L32535



JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

DBS-L35035

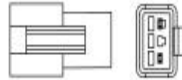


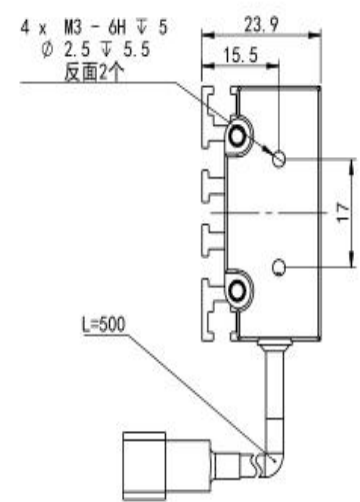
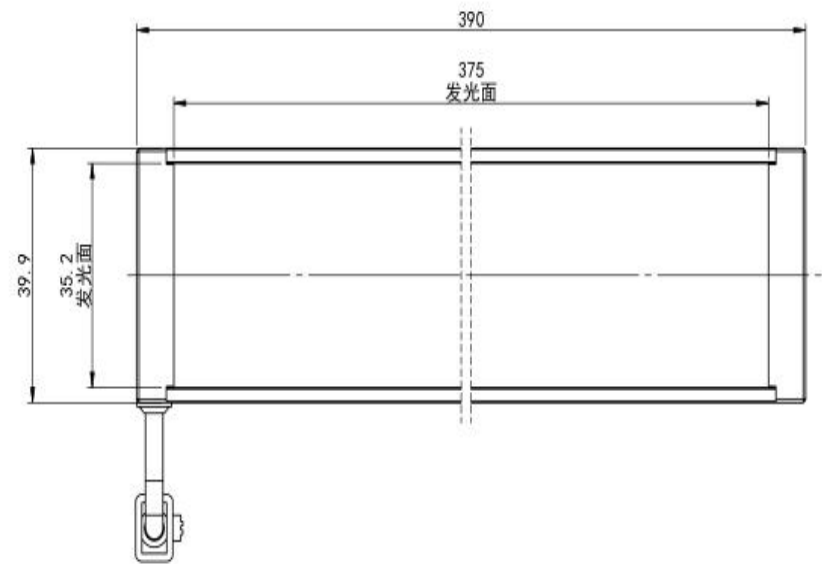
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

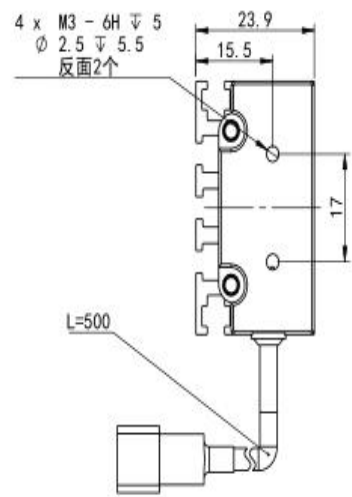
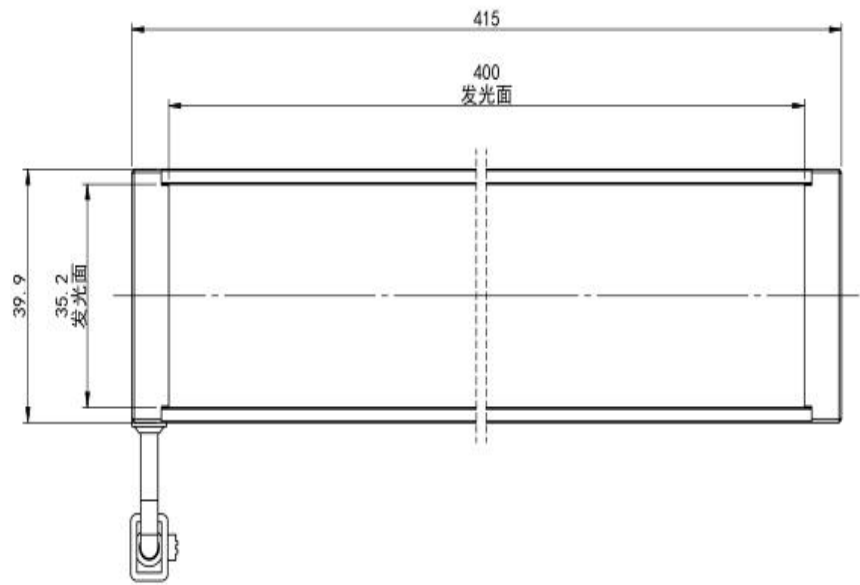
DBS-L37535

JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



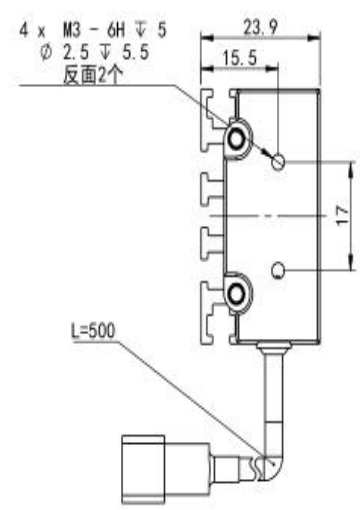
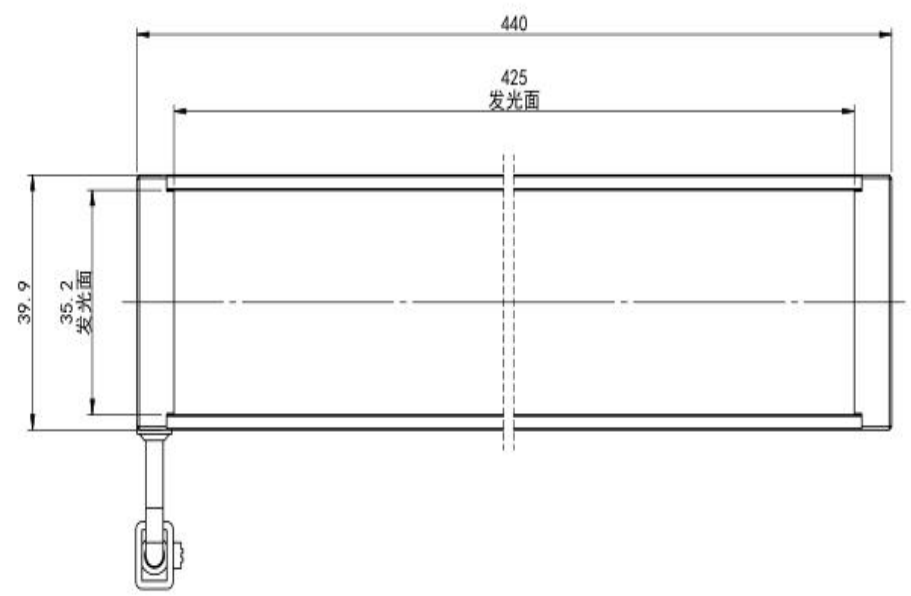
DBS-L40035



JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

DBS-L42535

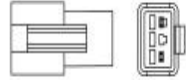


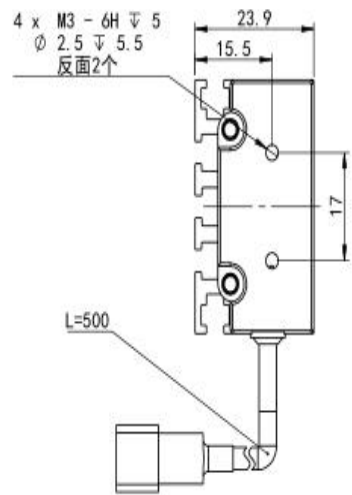
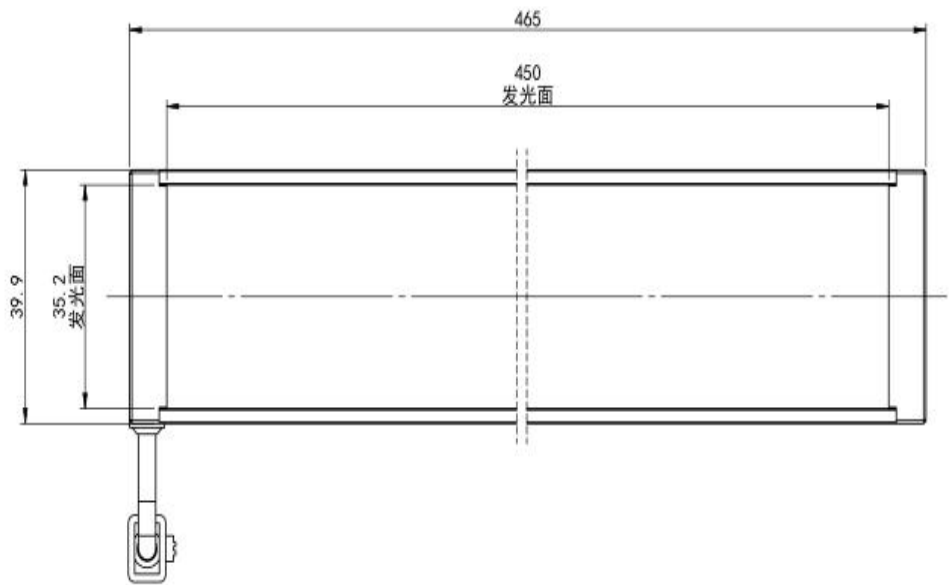
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

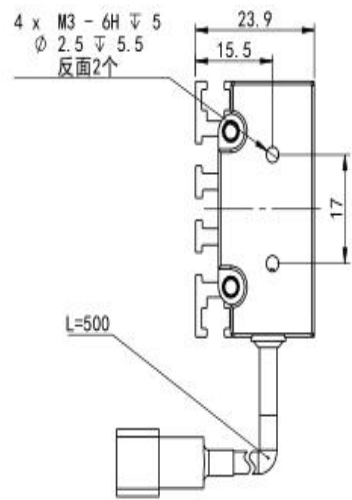
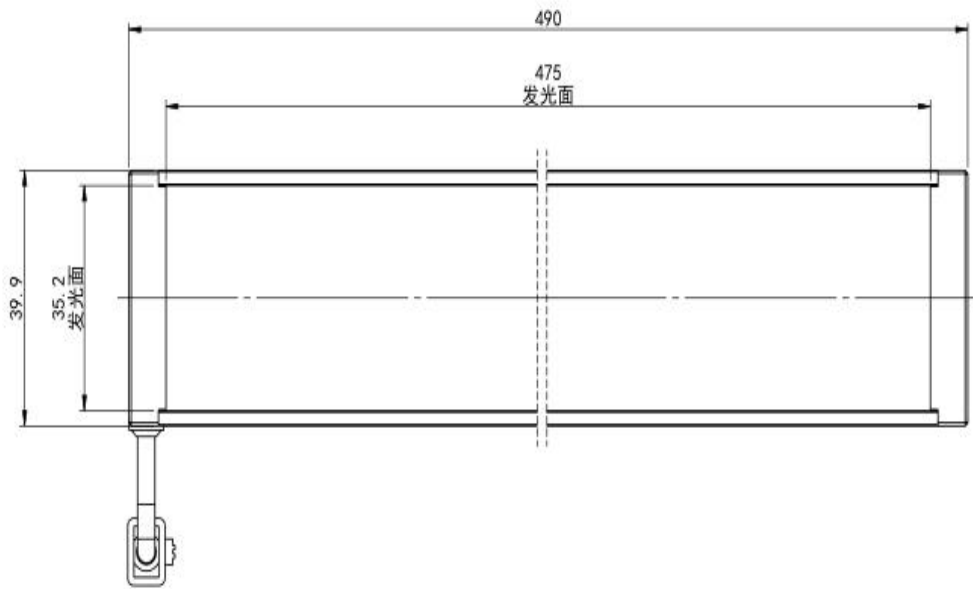
DBS-L45035

JST SMR-03V-B 端子

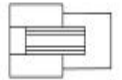
Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



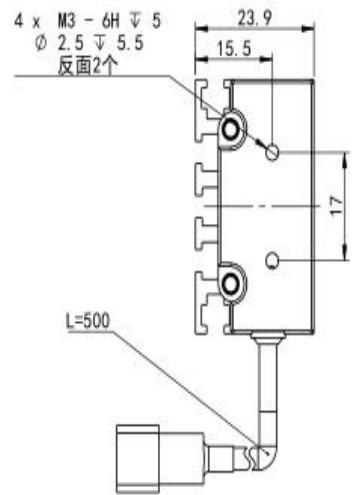
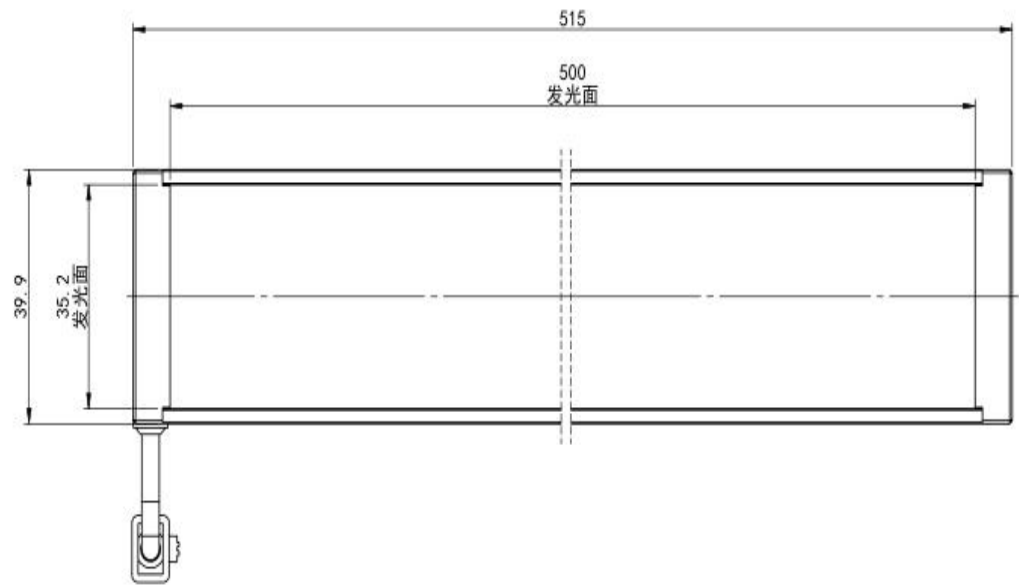
DBS-L47535



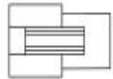
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

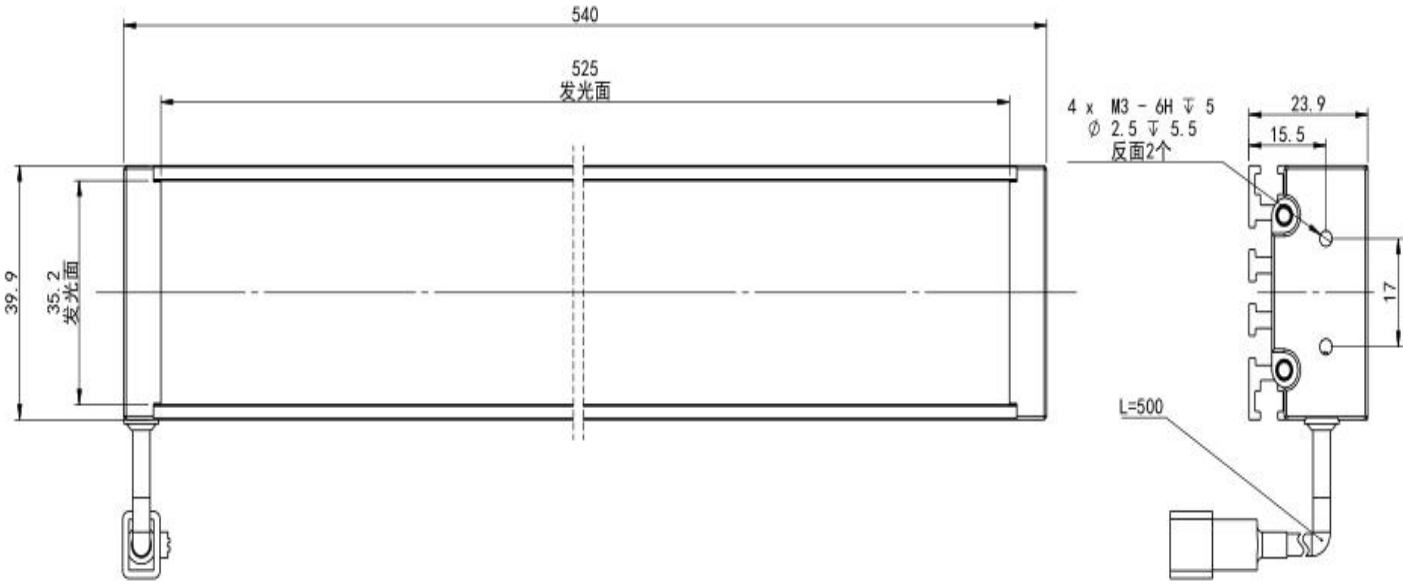
DBS-L50035



JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

DBS-L52535

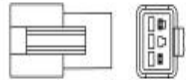


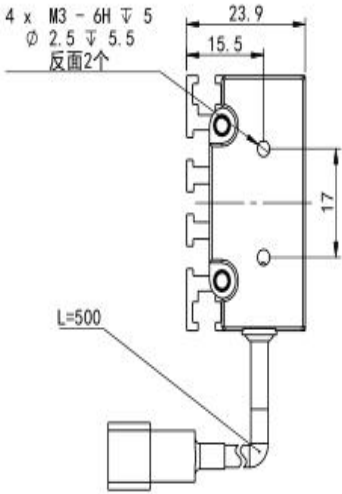
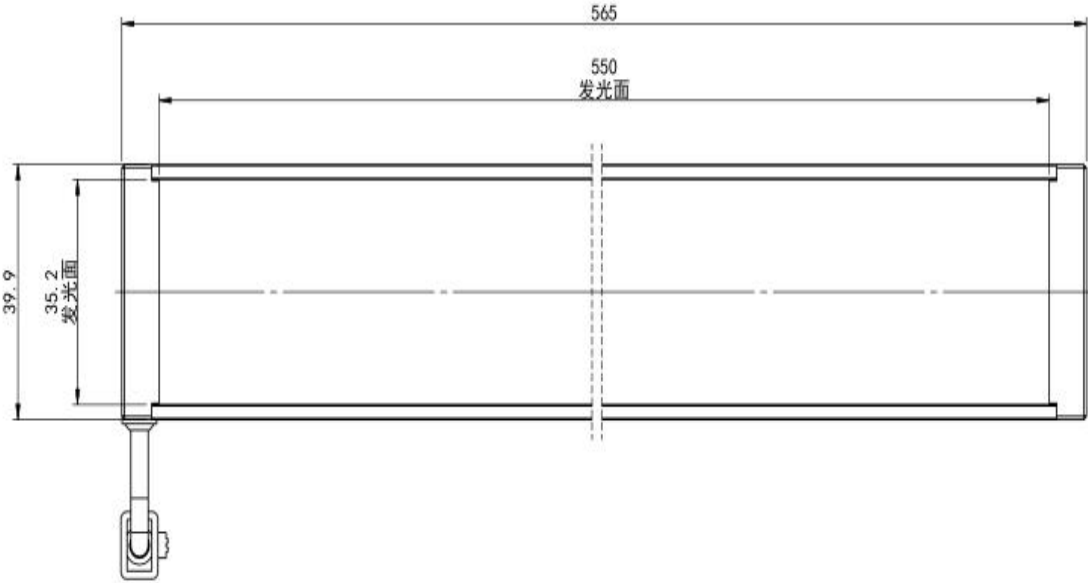
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

DBS-L55035

JST SMR-03V-B 端子

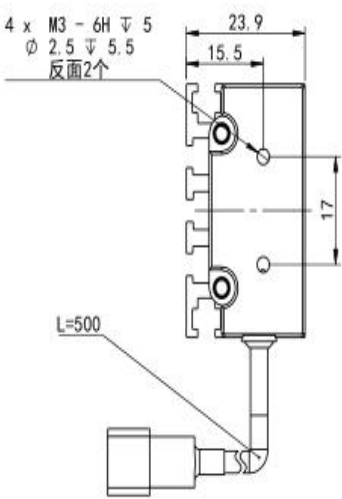
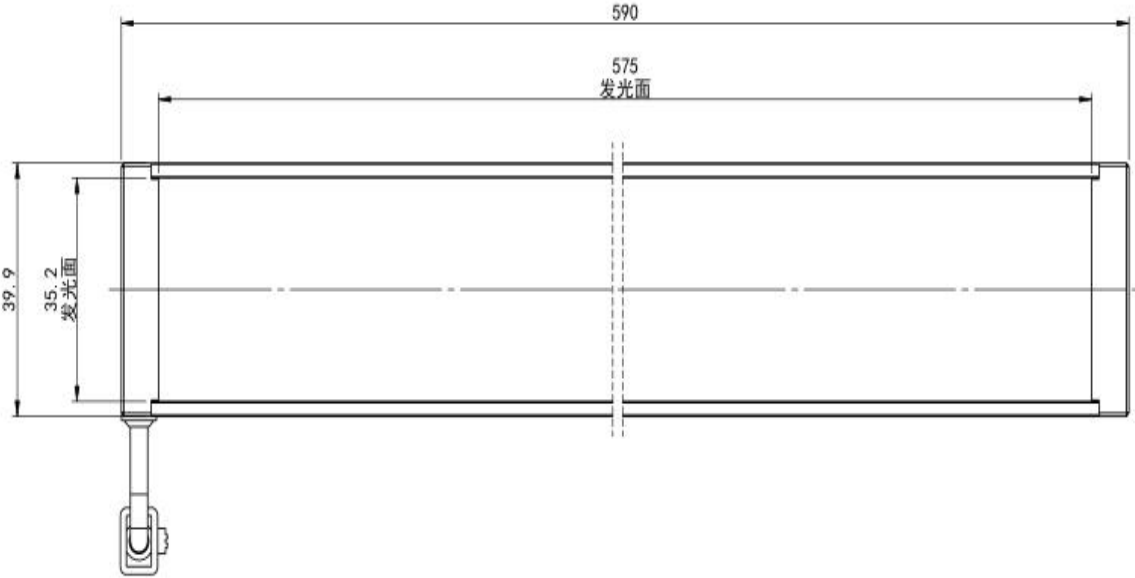
Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



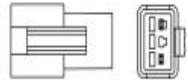
DBS-L57535

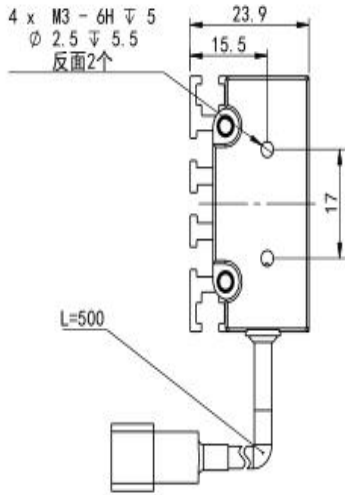
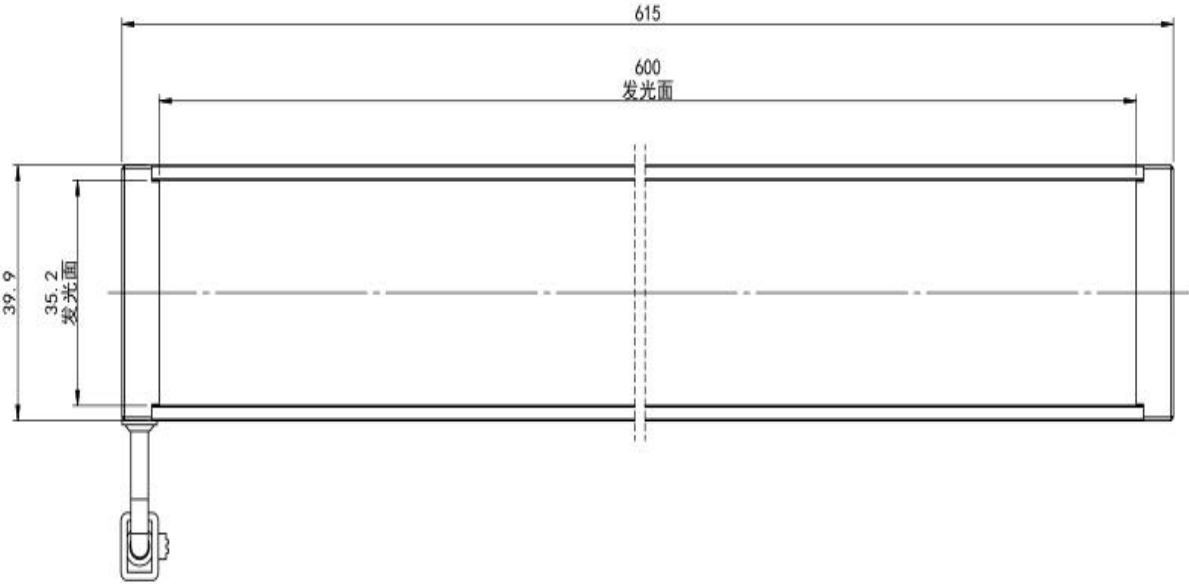
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



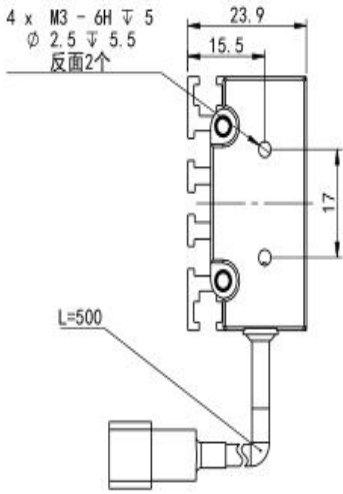
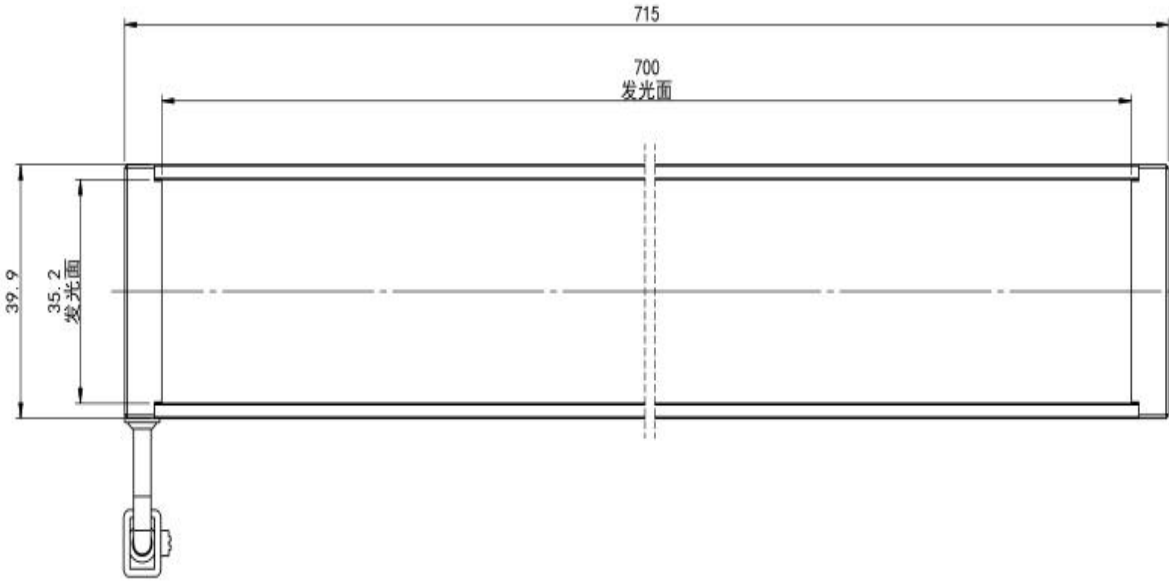
DBS-L60035

JST SMR-03V-B 端子			
Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



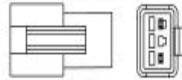
DBS-L70035

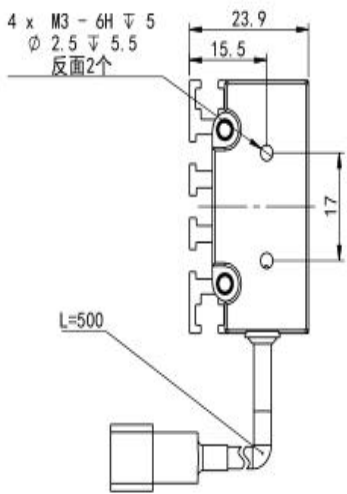
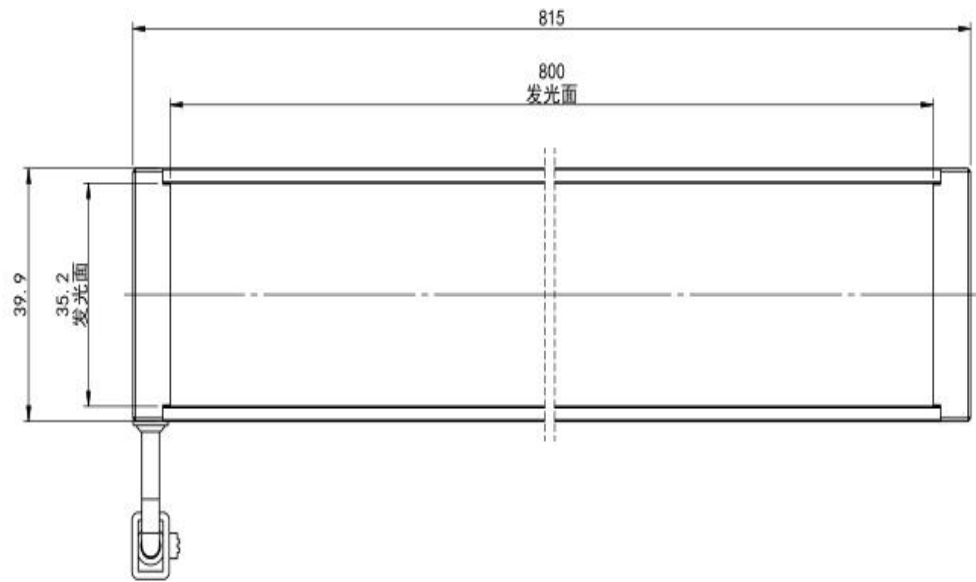
JST SMR-03V-B 端子			
Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



DBS-L80035

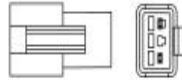
JST SMR-03V-B 端子

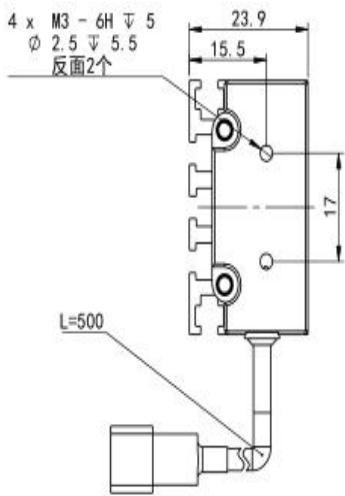
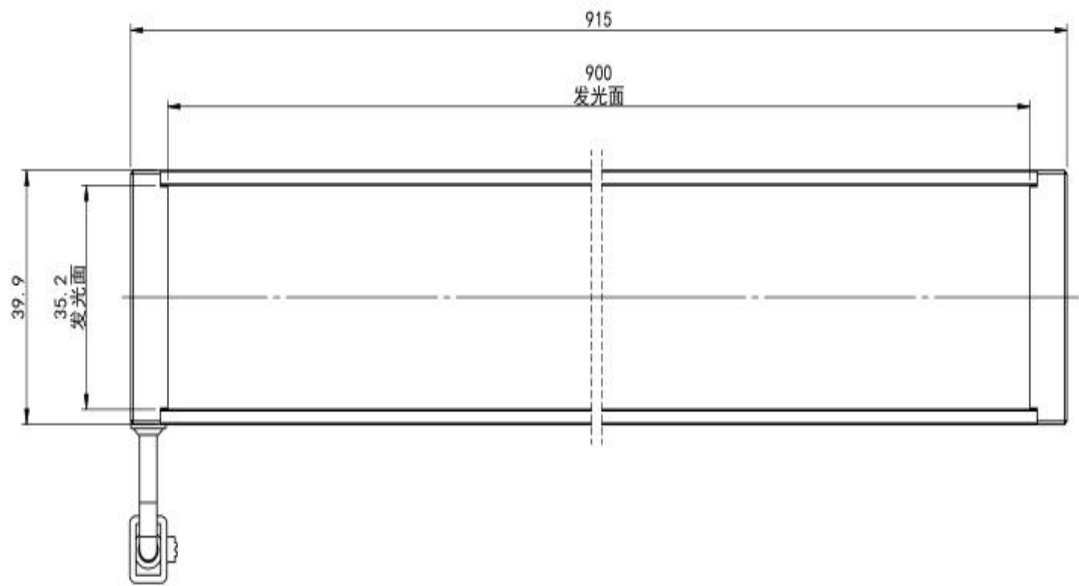
Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



DBS-L90035

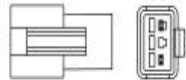
JST SMR-03V-B 端子

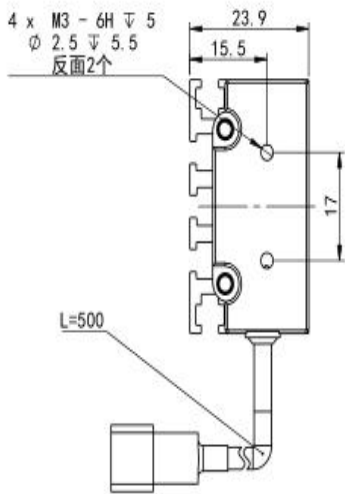
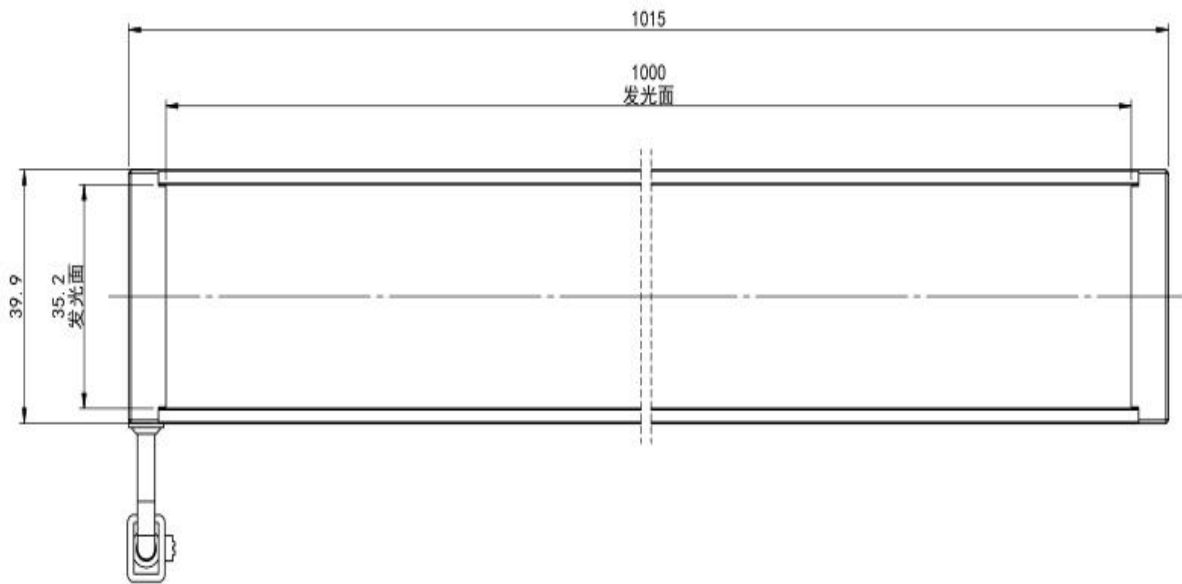
Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



DBS-L100035

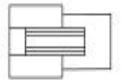
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



DBS-L120035

JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

