

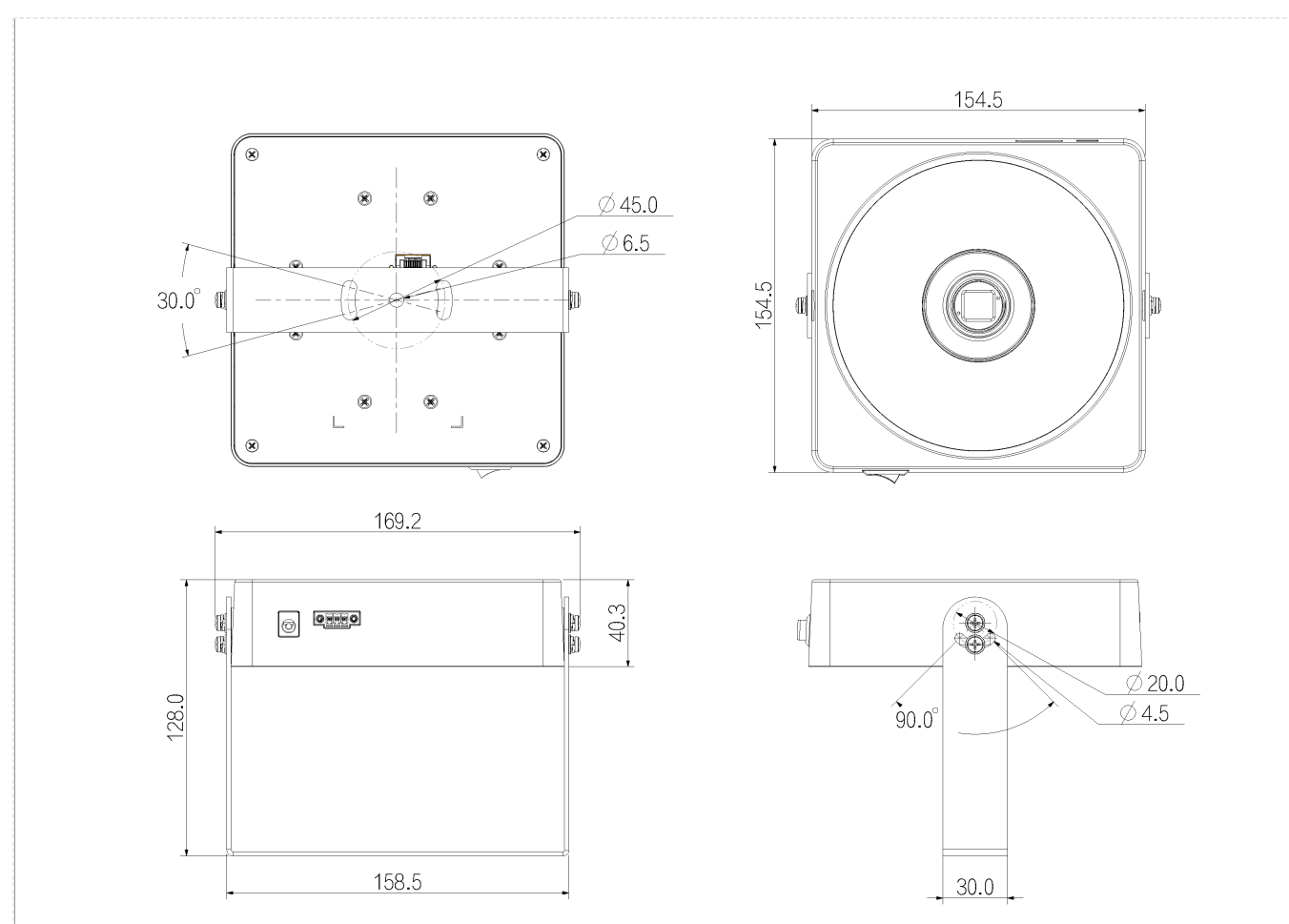
DH-SL24A2R-S2E



Features

- Simple installation, easy operation;
- The maximum transmission distance of Gigabit Ethernet interface can reach 100m;
- Support software trigger / external trigger / free run and other trigger modes;
- Rich IO interface;
- C-mount lens support;
- Integrated cable, Application environment of DC24V;
- Built in code reading algorithm, High recognition rate of algorithm, High speed;
- 24 high brightness Cree LED lamps with overall brightness greater than 5500lux, Even light;
- Comply with CE certification.

Dimensions (mm)



Specification

Model		DH-SL24A2R-S2E
Basic	Series	5000
	Model	DH-SL24A2R-S2E
	Resolution	4000 × 3000
	Max. Frame rate	15 fps
	Sensor Type	1/1.7" , CMOS
	Shutter Mode	Rolling
	Pixel Size	1.85 μm × 1.85 μm
	Mono/Color	Mono
	Lens Mount	C-MOUNT
	Trigger Mode	Software trigger/Hardware trigger/Free run mode
	Software	SVStudio
	Certifications	CE , FCC
	Function	Abundant code reading types(1D: CODE128/EAN/CODE39/CODE93/CODEBAR/ITF25, etc; 2D: DM/QR etc.
Performance	Focal Length	12mm
	Working Distance	1070mm
	Field of View (FOV)	495mm x 355mm
	Max. Operating Speed	1.5m/s
	Focus Control	Manual focus
	Light Source Type	White Led
Port	Connector	Integrated cable , Gige、GPIO、USB2.0、VGA
	Network Port	Gigabit Ethernet
	GPIO Interface	Support 1 isolated input, 1 isolated output
	Communication Mode	Ethernet,RS232
	Communication protocol	SDK , Serial , TCPServer , TCPClient
Power	Power Supply	DC24V
	Power Consumption	≤15.8W
Structure	Product Dimensions	154.5mm×154.5mm×128mm
	Packaging Dimensions	279 mm × 221 mm × 220 mm
	Net Weight	<1500 g
	Gross Weight	<1900 g
Environment	Operating Temperature	-20℃ ~ +50℃
	Operating Humidity	20% ~ 95% , No condensation

Model		DH-SL24A2R-S2E
Environment	Storage Temperature	-30℃ ~ +80℃