

ZQ-LS6056



- Decode speed 120 scans/sec.
- High integration and low failure rate.
- Fast speed and strong decode capability.
- New programming technology to reduce the discrete component.
- Communication distance of more than 30 meters.

Reference Application

Retail, Supermarket, Tobacco , Logistics, Storage, Medical, Clothing and so on .

SPECIFICATIONS

Light Source	650nm visible laser diode	Working Power	258mW
Working Distance	30m	Standby Power	100mW
Communication	433M	Working Current	50mA
Memory Capacity	64K	Standby Current	30mA
Precision	Above 4mil	Laser class	IEC60825-1 class1
Error Rate	Less than 1/5million	Operating Temperature	-10℃~ 60℃
Print Contrast	Above 30%	Storage Temperature	-20℃~ 60℃
Scan Speed	120scans/sec	Dustproof and Waterproof	IP42
Decode Capability	UPC-A, UPC-E, EAN-13, EAN-8, ISBN/ISSN ,	ESD Protect	15KV
	Code39, Codabar, Interleaved 2 of 5,	Drop Tes	1.5m drops on the concrete surface
	Standard 2 of 5, Code128, Code93, Code11 ,	Dimensions	160×65×85mm(L×W×H)
	MSI/PIESSEY, UK/PLESSEY, UCC/EAN128 ,	Weightt	125g
	RSS, China Postal Code.		
Rotate,Pitch,Skew	30°, 75°, 65°		
Depth of Field	20mm-90mm(4mil);30mm-400mm(12mil)		
Revolve Angle	70°H×70°V		
Battery	3.7V 500mAh Lithium polymer battery		
Humidity	5% ~ 95%RH(non-condensing)		
Input Voltage	5VDC±5%		