SBS Coaxial vision solution Line Scan Lights SBS-LSLC/LSLCHP series



Products Features

- ► High intensity.
- ► Special optical structure design.
- Good choice for surface inspection with line scan camera.

Customization

• Length • Power • Color • Cable Length

Model Description



Structure



Applications the light be used for

- Steel plate defects inspection.
- Glass defects inspection.
- •LCD surface defects inspection.
- PCB solder joint and defects inspection.
- Printing material defects inspection.
- Box selection in the logistic industry.



Components





SBS-LSLC/LSLCHP series vision solution

Parameter

Item	Model	Power consumption Red Color	Power consumption (W,B,G)	Option	Extension cable	Recommended Controller
1	SBS-LSLC100	Recheck	24V/20.0W	Diffuser	1m/3m/5m	
2	SBS-LSLC150	Recheck	24V/30.0W	Diffuser	1m/3m/5m	
3	SBS-LSLC200	Recheck	24V/40.0W	Diffuser	1m/3m/5m	
4	SBS-LSLC300	Recheck	24V/60.0W	Diffuser	1m/3m/5m	
5	SBS-LSLC400	Recheck	24V/80.0W	Diffuser	1m/3m/5m	SBS-DCH24/
6	SBS-LSLCHP100	Recheck	24V/33.0W	Diffuser	1m/3m/5m	SBS-DCH48
7	SBS-LSLCHP150	Recheck	24V/50.0W	Diffuser	1m/3m/5m	
8	SBS-LSLCHP200	Recheck	24V/67.0W	Diffuser	1m/3m/5m	
9	SBS-LSLCHP300	Recheck	24V/101.0W	Diffuser	1m/3m/5m	
10	SBS-LSLCHP400	Recheck	24V/135.0W	Diffuser	1m/3m/5m	

Dimensions(mm)

