

Line scan industrial camera

LS-CAM-LINE series · Line scan cameras · 8 models



Ultra-high performance, high-speed line scan cameras.

Features

- Ultra-high performance, high-speed line scan camera
- M42 or M72 lens mount (FBL 12), GigE or CameraLink

Common specifications

Sensor CMOS

Models

Model	Resolution	Line rate	Sensor size (mm)	Pixel size (um ² , as printed)	Lens mount	Mono / colour	Interface
LS-C02K-49GM	2048 x 1	49K	28.6	14.14	M42 (FBL 12)	M	GigE
LS-C02K-49GC	2048 x 2	49K	28.6	14.14	M42 (FBL 12)	C	GigE
LS-C04K-26GM	4096 x 1	28K	28.6	7 x 7	M42 (FBL 12)	M	GigE
LS-C04K-26GC	4096 x 2	28K	28.6	7 x 7	M42 (FBL 12)	C	GigE
LS-C08K-13GM	8192 x 1	13K	57.34	7 x 7	M72 (FBL 12)	M	GigE
LS-C08K-70CM	8192 x 1	70K	57.34	7 x 7	M72 (FBL 12)	M	CameraLink
LS-C08K-100CM	8192 x 4	100K	40.9	5 x 5	M72 (FBL 12)	M	CameraLink
LS-C08K-34CC	8192 x 6	34K	40.9	5 x 5	M72 (FBL 12)	C	CameraLink

More values per model (Camera size (mm)) are on each product page.