

0.093x telecentric lens, 2/3", C-mount

LS-TCL-0028 series · Telecentric lenses · 1 model

Telecentric lens with constant magnification across the depth of field, for measurement and gauging without perspective error.
Connection: m8. Rendered illustration: the actual product may differ in appearance.



Common specifications

Magnification	0.093x
Sensor format	2/3"
Mount	C-Mount
Connector	M8
Dimensions approximate	347 x 179 x 424.1 mm
Filter thread	No Filter Threads
Fov maximum	16
Image size dimensions	8.5 x 7.1 mm
LED voltage	30 Volts
Lens type	Bi-Telecentric
Light color	White
Operating relative humidity (%)	20-85 Non Condensing
Operating temperature range	0 to 40°C
Power consumption maximum	300 Watts
Pulse current maximum	10 mA
Storage temperature range	0 to 50°C
Working f/n	f/8
Weight	6981 Grams

Models

Model

LS-TCL-0028

Product views

