

# LTZPFL200-00-6-G-24V

LED bar light, 6 LED rows, 200X26.3 illumination area, green, 24V

## SPECIFICATIONS

### Optical specifications

Light color, peak wavelength	green, 525nm
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### Lighting area

Length	(mm)	26,3
Width	(mm)	200

### Electrical specifications

Illumination extension cable	Extension cable must be ordered separately <b>4</b>
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### Continuos mode

Supply voltage	(V)	24
Current	(mA)	360
Power consumption	W	8.7

### Pulsed mode

Supply voltage <b>1</b>	(V)	36
Max pulse current <b>2</b>	(mA)	1080

### Mechanical specifications

Length	(mm)	212
Width	(mm)	31,5
Height	(mm)	22

### Environment

IP rating	30
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## NOTES

1. With constant driving voltage (36V recommended, 48V max). Duty cycle = 0-10 %. Max pulse width = 10 ms.
2. With constant driving current. Duty cycle = 0-10 %. Max pulse width = 10 ms.

## ORDERING INFORMATION

All accessories including lighting extension cables (CB series) , diffusers (DFLT series) , polarizers (PLLT series) and mounting brackets (CMLT series) must be ordered separately.

### COMPATIBLE PRODUCTS



<b>TC23130</b>	Bi-telecentric lens for 2/3" detectors, magnification 0.068 x, C-mount
<b>TC13144</b>	Bi-telecentric lens for 1/3" detectors, magnification 0.033 x, C-mount
<b>TC12144</b>	Bi-telecentric lens for 1/2" detectors, magnification 0.044 x, C-mount
<b>TC23144</b>	Bi-telecentric lens for 2/3" detectors, magnification 0.061 x, C-mount



<b>TC2MHR120-C</b>	High resolution telecentric lens for 1" detectors, magnification 0.104x, C-mount
<b>TC2MHR120-F</b>	High resolution telecentric lens for 1" detectors, magnification 0.104x, F-mount
<b>TC2MHR120-E</b>	High resolution telecentric lens for 1" detectors, magnification 0.104x, mount M42X1 FD=16
<b>TC2MHR144-C</b>	High resolution telecentric lens for 1" detectors, magnification 0.089x, C-mount
<b>TC2MHR144-F</b>	High resolution telecentric lens for 1" detectors, magnification 0.089x, F-mount
<b>TC2MHR144-E</b>	High resolution telecentric lens for 1" detectors, magnification 0.089x, mount M42X1 FD=16
<b>TC4MHR120-C</b>	High resolution telecentric lens for 1.2" detectors, magnification 0.143x, C-mount



<b>TC4MHR120-F</b>	High resolution telecentric lens for 1.2" detectors, magnification 0.143x, F-mount
<b>TC4MHR120-E</b>	High resolution telecentric lens for 1.2" detectors, magnification 0.143x, mount M42X1 FD=16
<b>TC4MHR144-C</b>	High resolution telecentric lens for 1.2" detectors, magnification 0.122x, C-mount
<b>TC4MHR144-F</b>	High resolution telecentric lens for 1.2" detectors, magnification 0.122x, F-mount
<b>TC4MHR144-E</b>	High resolution telecentric lens for 1.2" detectors, magnification 0.122x, mount M42X1 FD=16



<b>TC16M144</b>	Telecentric lens for 35 mm detectors, magnification 0.245 x, F-mount
<b>TC16M144-Q</b>	Telecentric lens for 35 mm detectors, magnification 0.245 x, mount M58x0.75 FD = 6.56



<b>TC4K180-F</b>	Telecentric lens for 4k linescan cameras, magnification 0.159x, F-mount
<b>TC4K180-N</b>	Telecentric lens for 4k linescan cameras, magnification 0.159x, mount M42X1 FD=10.56



<b>TC12K192</b>	Telecentric lens for 12k and 16k linescan cameras, magnification 0.320 x, M72 x 0.75 mount
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<b>TCDP2X144</b>	Double magnification bi-telecentric lens, for detectors up to 2/3"
<b>TCDP4X144</b>	Double magnification bi-telecentric lens, for detectors up to 2/3"



<b>MCZR018-004</b>	Macro zoom revolver, C-mount
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<b>LTDV1CH-17V</b>	Strobe controller 1 channel variable current 5 mA - 17A
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<b>CMLTZPFL</b>	L-bracket, 40x30x12 mm
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<b>DFLTZPFL200-00-6</b>	Diffuser for LED bar light, 6 LED rows, 200X26.3 illumination area
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<b>PLLTZPFL200-00-6-H</b>	Horizontal polarizer for LED bar light, 6 LED rows, 200X26.3 illumination area
<b>PLLTZPFL200-00-6-V</b>	Vertical polarizer for LED bar light, 6 LED rows, 200X26.3 illumination area