

# TCCXQ150-G

Telecentric assembly with coaxial illumination for 2/3" detectors, magnification 1.50x, green

## 参数

### 光学说明书

放大	(x)	1.500
图像圈 Ø	(mm)	11
Object distance	(mm)	82.8

### 物体的视野

1/3" 探测器(4.8 x 3.6 毫米)	(mm x mm)	3.20 x 2.40
1/2" 探测器 (6.4 x 4.8 毫米)	(mm x mm)	4.27 x 3.2
1/1.8"探测器(7.13 x 5.37 毫米)	(mm x mm)	4.75 x 3.58
2/3"- 5 MP检测器(8.45 x 7.07毫米)	(mm x mm)	5.63 x 4.71

### 电性能指标

浅色,峰值波长	green, 520 nm	
---------	---------------	--

### Device power ratings

DC voltage (min)	(V)	12
DC voltage (max)	(V)	24
Power consumption	(W)	< 2.5
Max LED fwd current 1	(mA)	350

### LED power ratings

Forward voltage (typical) 2	(V)	3.3
Forward voltage (max) 2	(V)	4.00
Max pulse current 3	(mA)	2000

### 大小

接口	C	
长度	(mm)	155.0
高度	(mm)	64
宽度	(mm)	198.9
重量	(g)	1040

### Eye safety

Risk group according to CEI EN 62471:2010	Risk group 1
---	--------------

## 注释

- Used in continuous (not pulsed) mode.
- At max forward current. Tolerance is  $\pm 0.06V$  on forward voltage measurements.
- At pulse width  $\leq 10$  ms, duty cycle  $\leq 10\%$  condition. Built-in electronics board must be bypassed (see tech info).

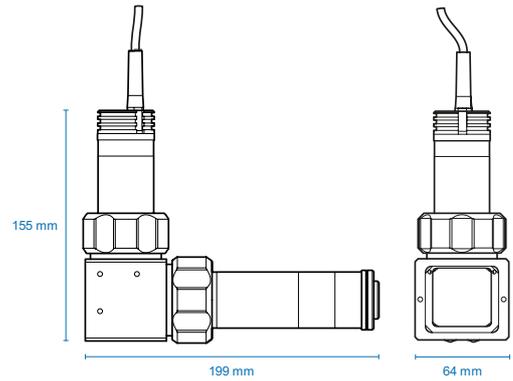
## 兼容产品



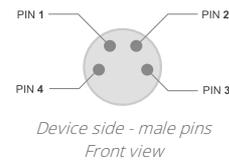
CMHO 系列  
夹具机构

CMHO016

机械固定架



## 连接器



## Pinout reference

PIN	FUNCTION
1	Earth
2	GND
3	LED Anode
4	Power supply (+12÷24 V)

