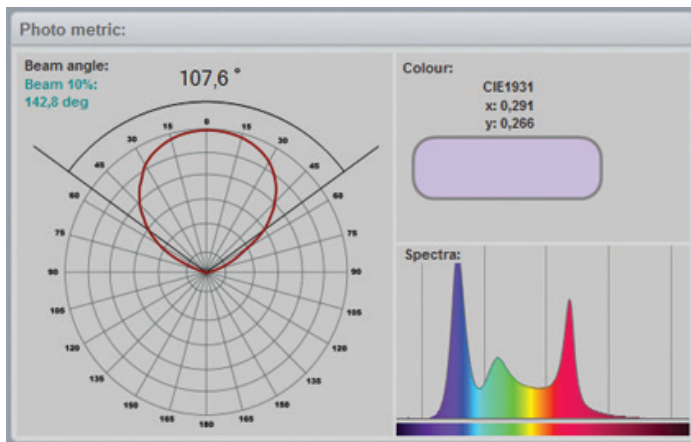


# Q.2

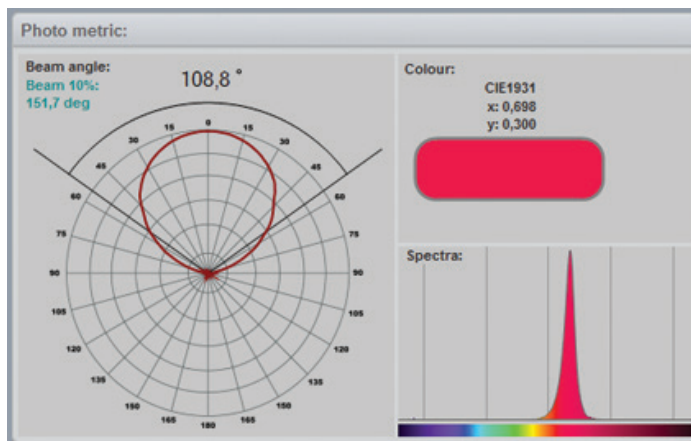
## PHOTOMETRIC DATA\*



### 110°

#### All LEDs on

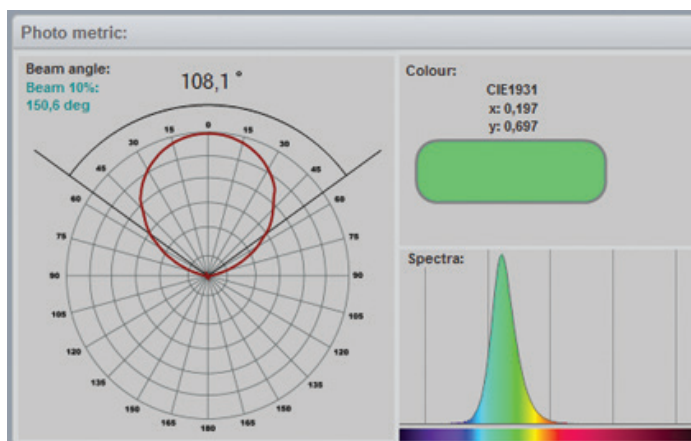
Light output	12000 lm
Power	200 W
Efficiency	60 lm/W
Spread angle 50%	108°
Spread angle 10%	143°



### 110°

#### Red

Light output	1850 lm
Power	40 W
Efficiency	46 lm/W
Spread angle 50%	109°
Spread angle 10%	152°



### 110°

#### Green

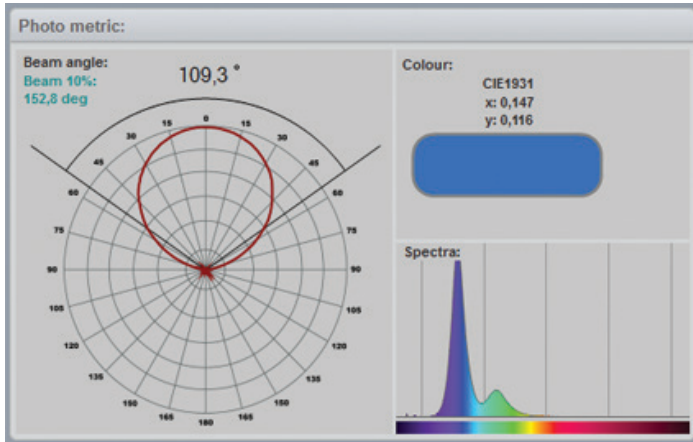
Light output	3100 lm
Power	55 W
Efficiency	56 lm/W
Spread angle 50%	108°
Spread angle 10%	151°

\* Goniometer Scan / Ocean optics / Viso Systems Light Spion™

\*\* Measurements is typical values across the range of product line

# Q.2

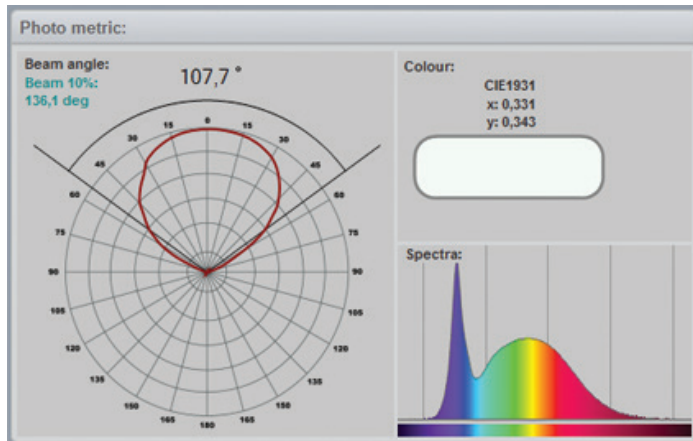
## PHOTOMETRIC DATA\*



### 110°

#### Blue

Light output	1600 lm
Power	55 W
Efficiency	29 lm/W
Spread angle 50%	109°
Spread angle 10%	153°



### 110°

#### White

Light output	7500 lm
Power	45 W
Efficiency	167 lm/W
Spread angle 50%	108°
Spread angle 10%	136°
CRI	85
CCT	5700 K

\* Goniometer Scan / Ocean optics / Viso Systems Light Spion™

\*\* Measurements is typical values across the range of product line

#### Distributor:



Phone: 407-857-8770  
 Fax: 407-857-8771  
 Email: sales@techni-lux.com