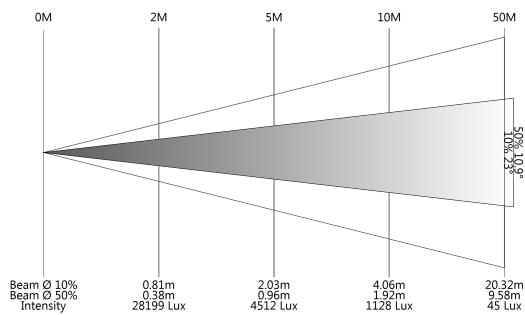


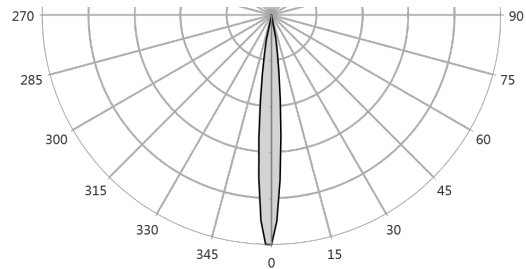
**Manufacturer** SGM  
**Luminaire** P-10 Red peak  
**Measurement Date** 27-10-2017  
**Power Consumption** 318 W  
**Light Output** 7 127 lm  
**Field Angle** 23.0 deg  
**Beam Angle** 10.9 deg



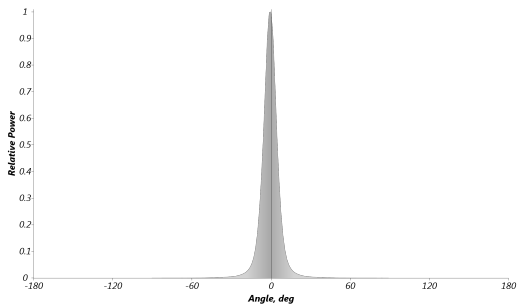
Lux Diagram



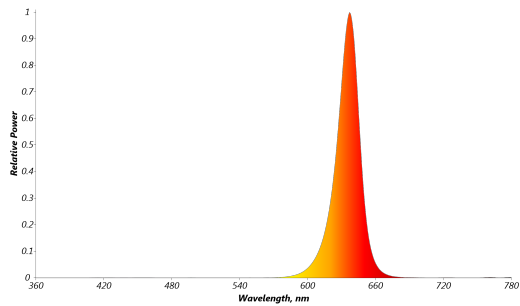
Polar Distribution



Beam Profile



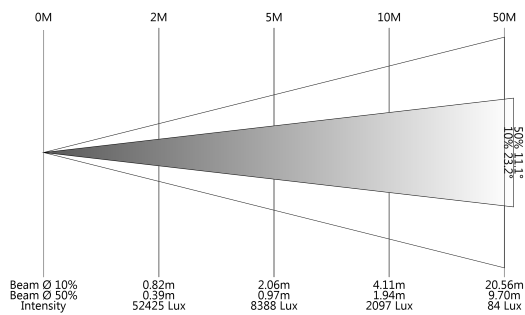
Spectral Distribution



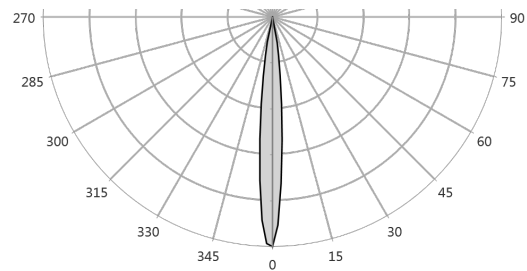
**Manufacturer** SGM  
**Luminaire** P-10 Green peak  
**Measurement Date** 27-10-2017  
**Power Consumption** 442 W  
**Light Output** 13 535 lm  
**Field Angle** 23.2 deg  
**Beam Angle** 11.1 deg



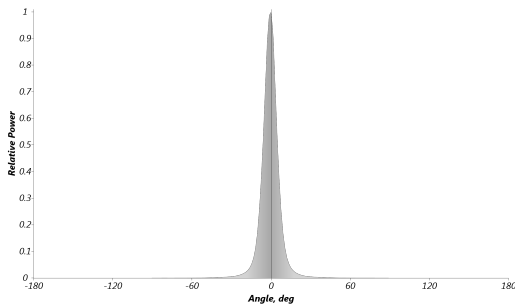
Lux Diagram



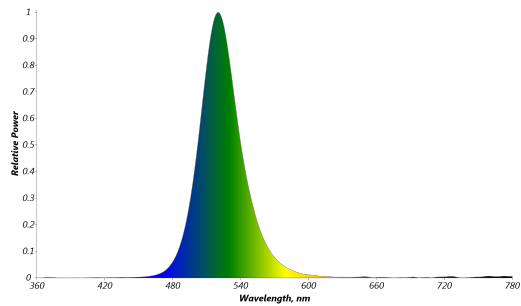
Polar Distribution



Beam Profile



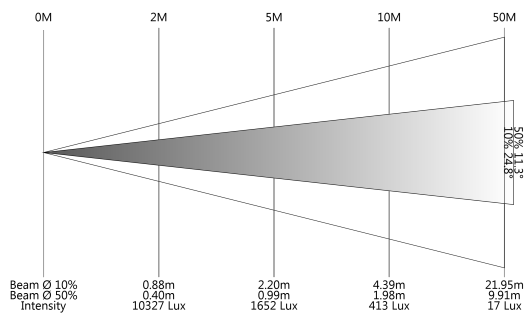
Spectral Distribution



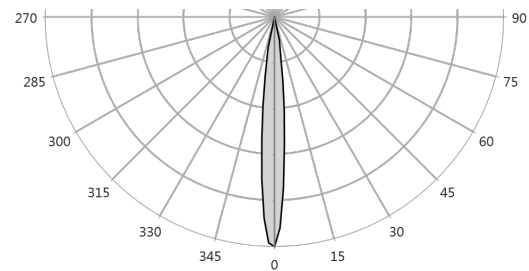
**Manufacturer** SGM  
**Luminaire** P-10 Blue peak  
**Measurement Date** 27-10-2017  
**Power Consumption** 379 W  
**Light Output** 2 821 lm  
**Field Angle** 24.8 deg  
**Beam Angle** 11.3 deg



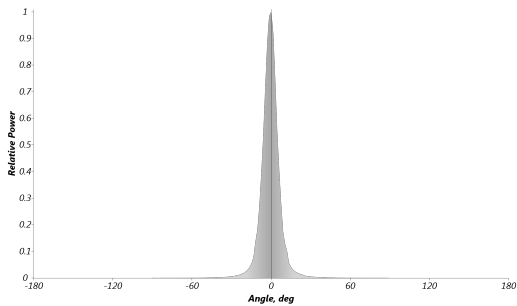
Lux Diagram



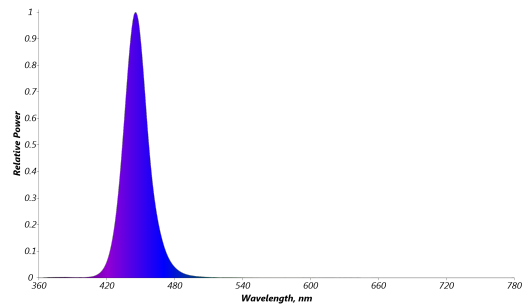
Polar Distribution



Beam Profile



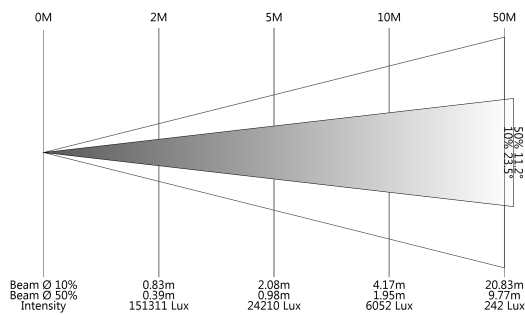
Spectral Distribution



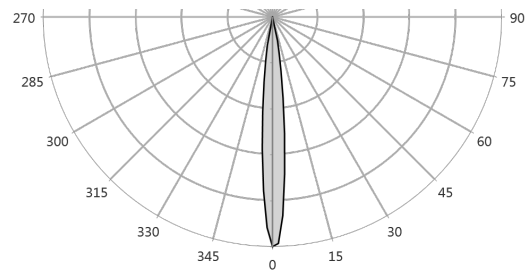
**Manufacturer** SGM  
**Luminaire** P-10 All on raw peak  
**Measurement Date** 27-10-2017  
**Power Consumption** 1400 W  
**Light Output** 39 690 lm  
**Field Angle** 23.5 deg  
**Beam Angle** 11.2 deg



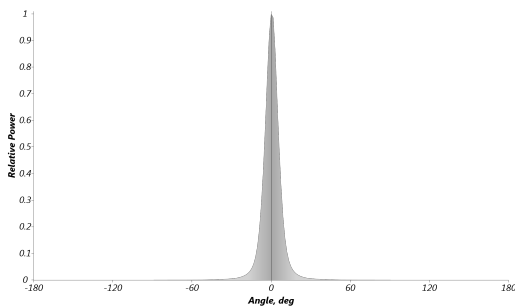
Lux Diagram



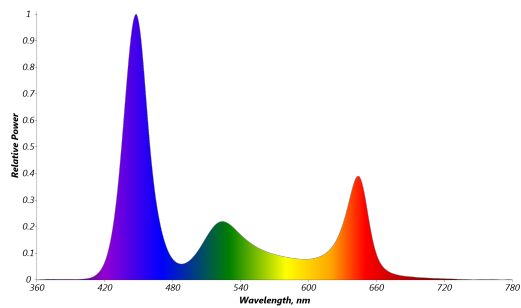
Polar Distribution



Beam Profile



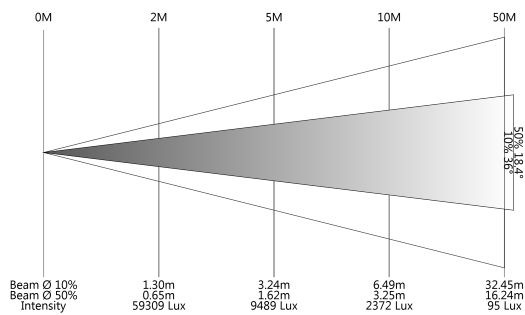
Spectral Distribution



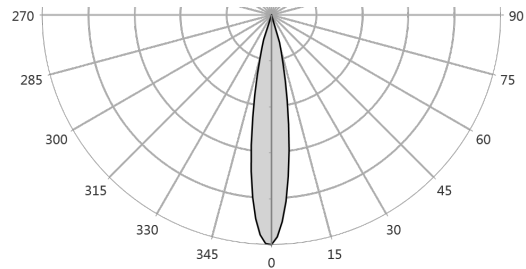
**Manufacturer** SGM  
**Luminaire** P-10 Med Dif in All on raw peak  
**Measurement Date** 31-01-2018  
**Power Consumption** 1374 W  
**Light Output** 35 694 lm  
**Field Angle** 36.0 deg  
**Beam Angle** 18.4 deg



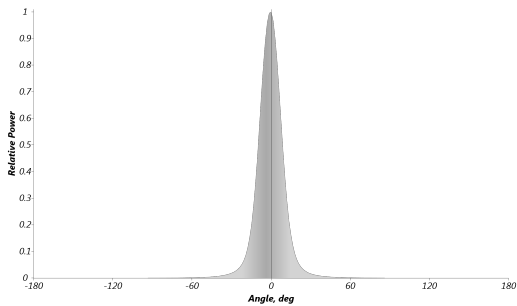
Lux Diagram



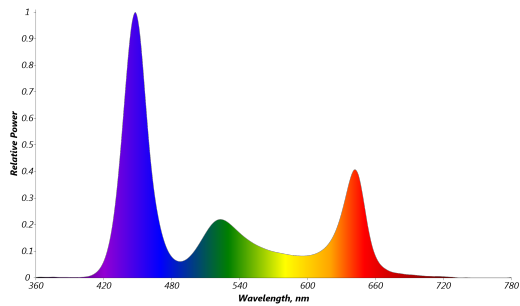
Polar Distribution



Beam Profile



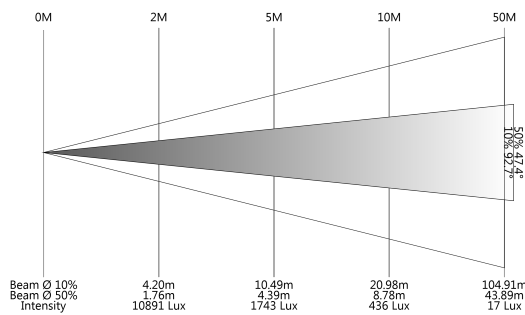
Spectral Distribution



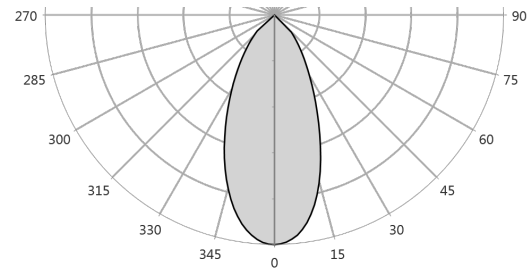
**Manufacturer** SGM  
**Luminaire** P-10 Wide Dif in All on raw peak  
**Measurement Date** 31-01-2018  
**Power Consumption** 1374 W  
**Light Output** 36 695 lm  
**Field Angle** 92.7 deg  
**Beam Angle** 47.4 deg



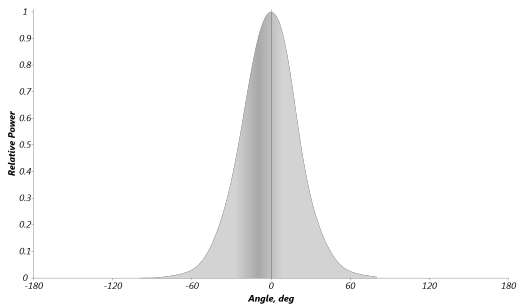
## Lux Diagram



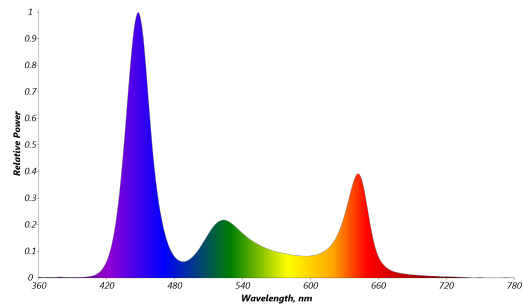
## Polar Distribution



## Beam Profile



## Spectral Distribution



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