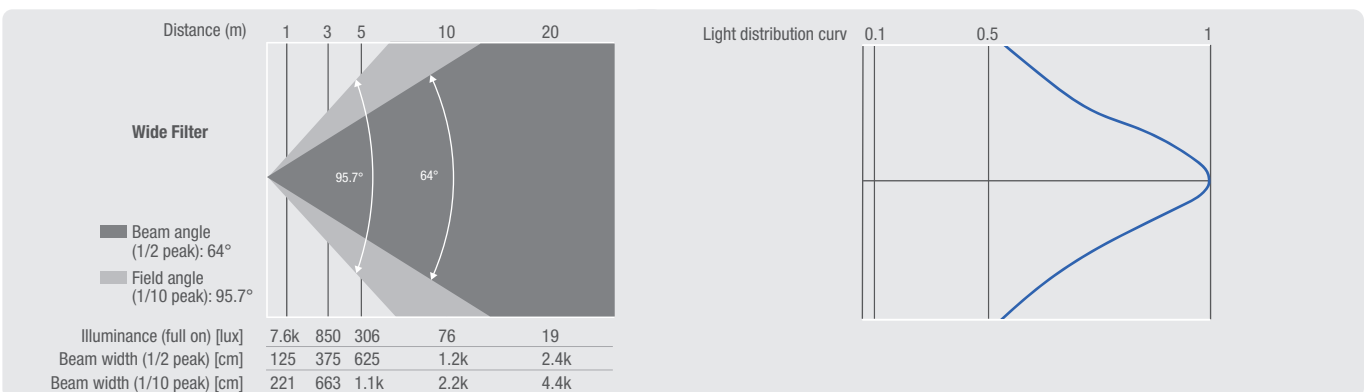
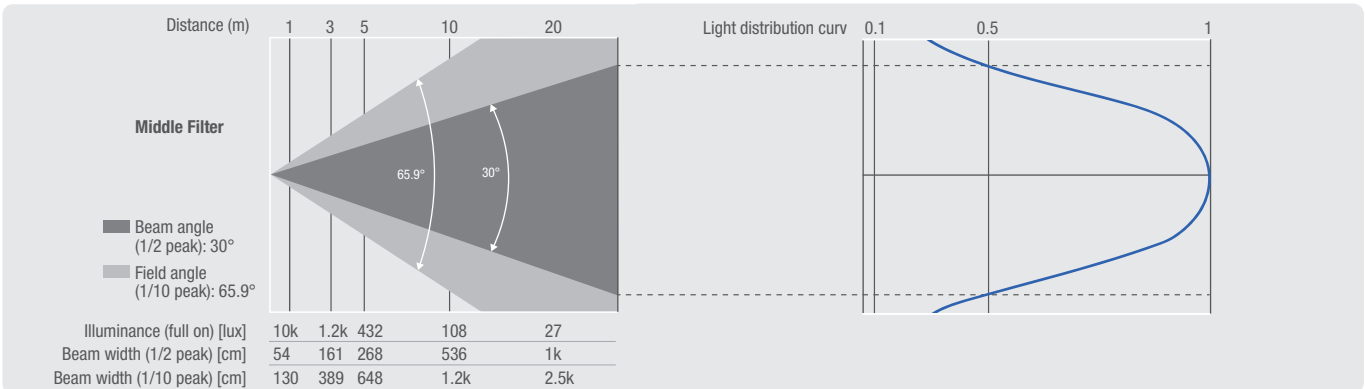
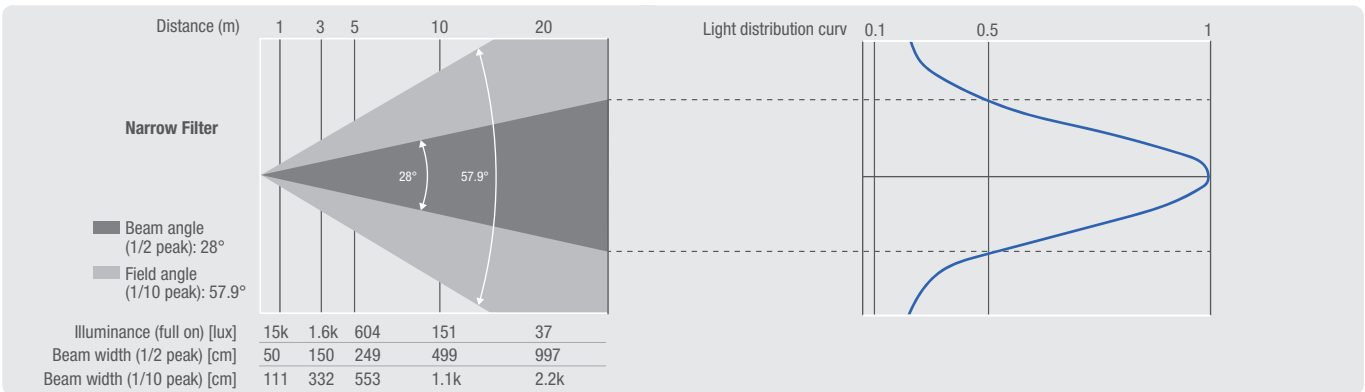
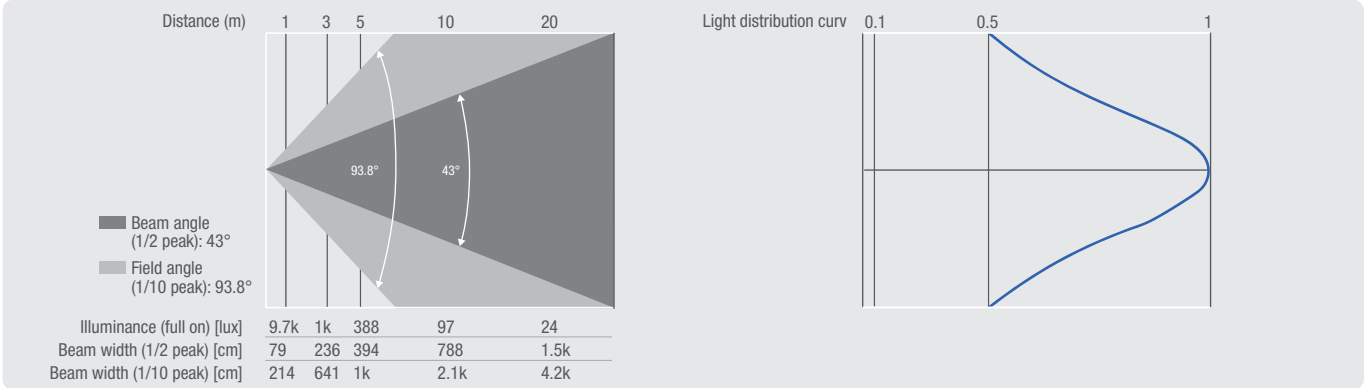


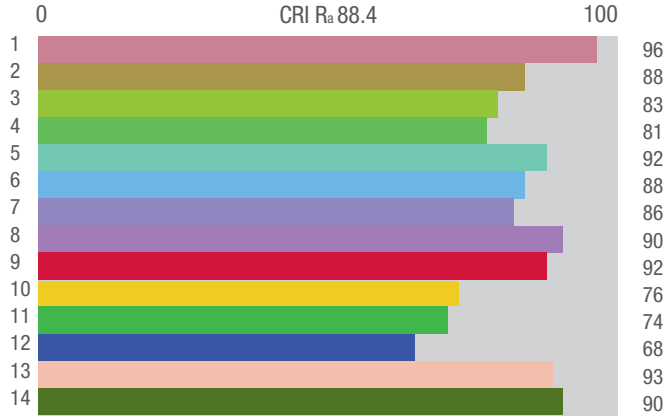
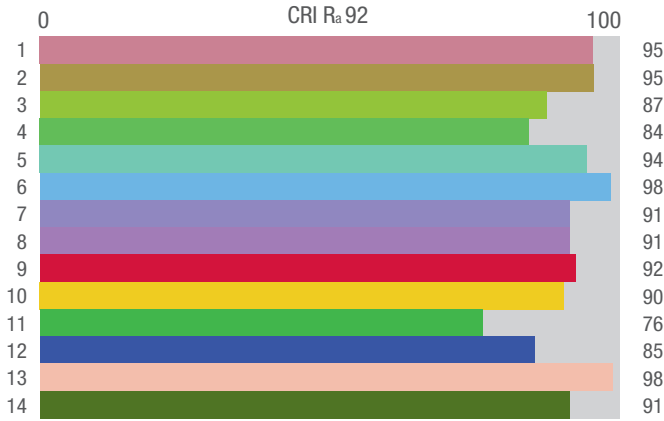
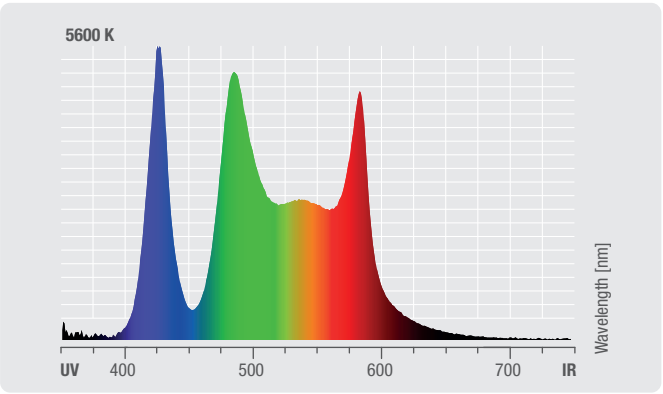
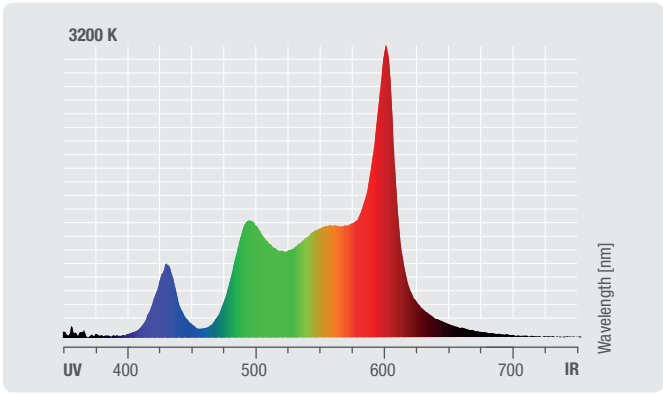
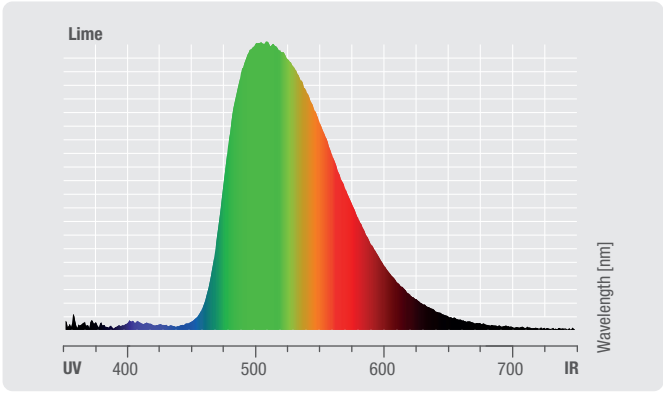
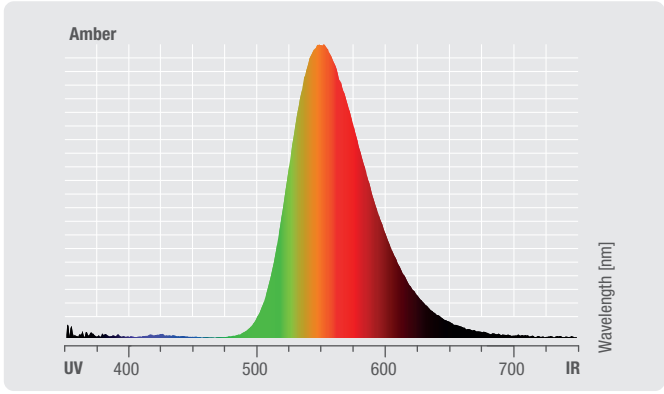
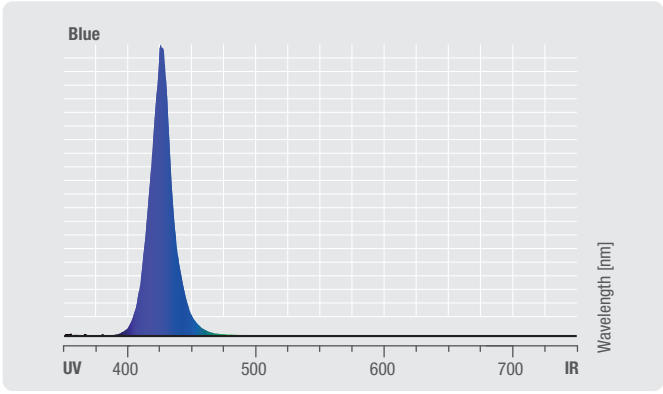
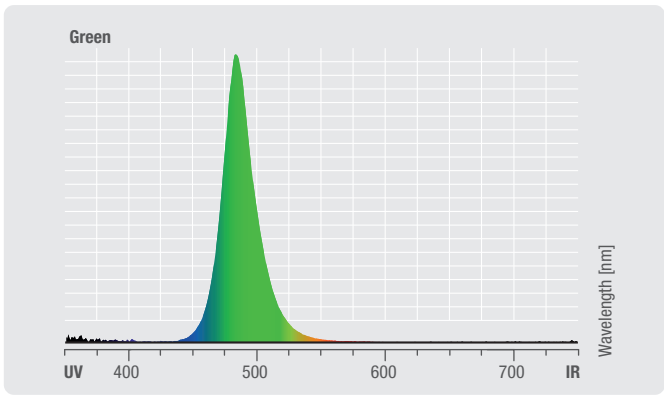
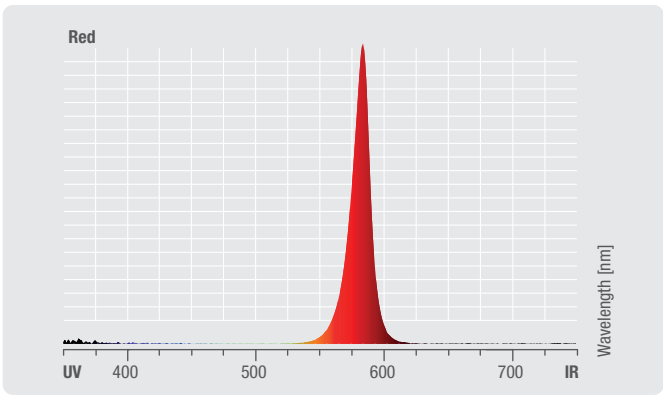
# Photometric Measurements

Photometrische Messungen | Mesures Photométriques  
Mediciones Fotométricas

## H2 FC (CLH2FC)

	Luminous flux	Chromaticity coordinates	CCT	R <sub>a</sub> CRI
Full on	7400 lm		1800-6500	95
Red	900 lm	x 0.696 y 0.298		
Green	1900 lm	x 0.158 y 0.703		
Blue	220 lm	x 0.156 y 0.027		
Amber	1700 lm	x 0.562 y 0.430		
Lime	3000 lm	x 0.411 y 0.550		





3200 K

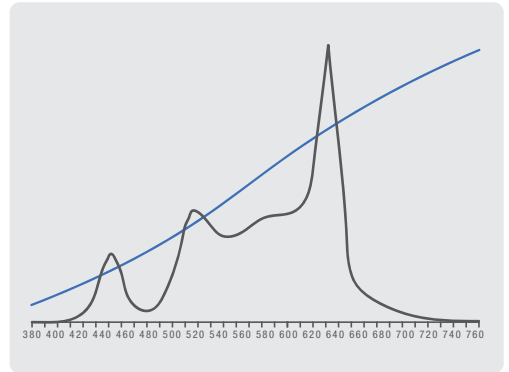
Television Lighting  
Consistency Index-2012

CCT = P3013 (+0.8)

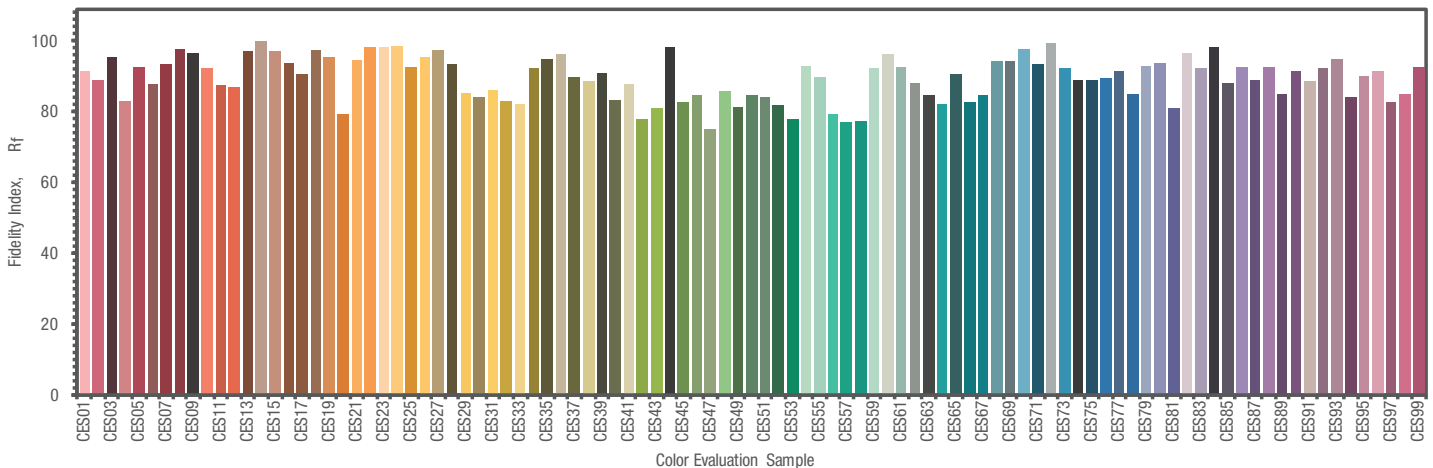
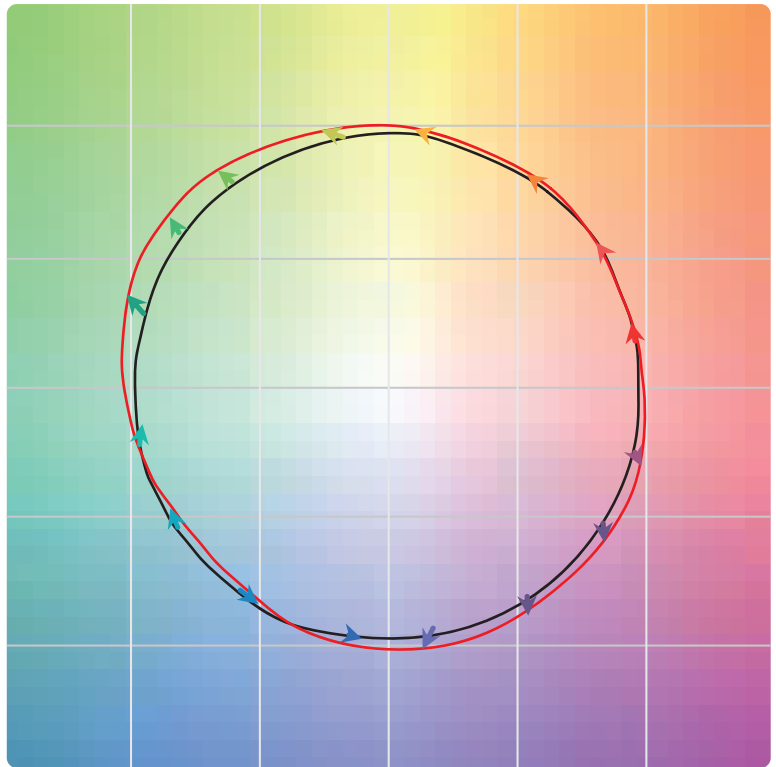
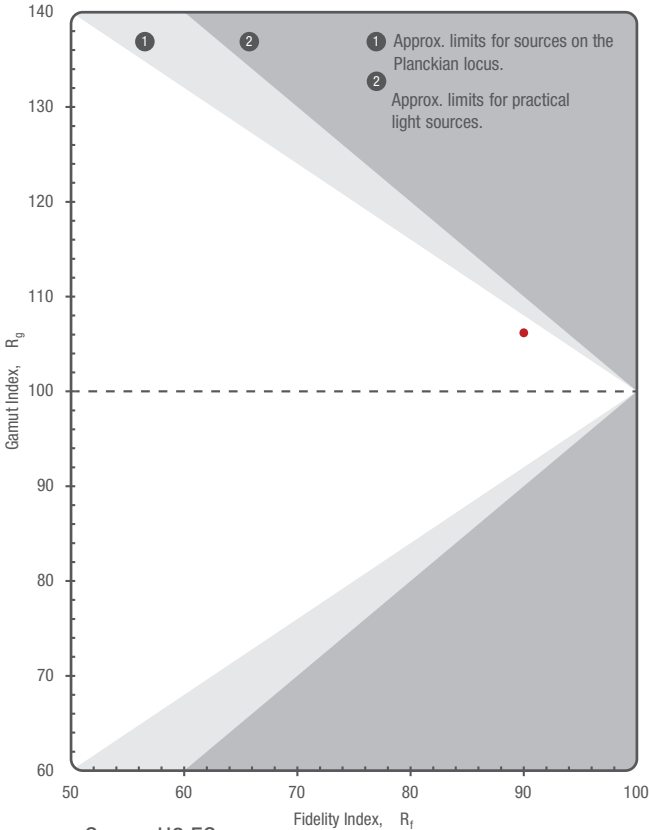
TLCI-2012: 73 (P3013)



Sector	Lightness	Chroma	Hue
R	0	0	0
R/Y	0	0	0
Y	0	0	0
Y/G	0	0	0
G	0	0	0
G/C	0	--	+++++
C	0	0	+++++
C/B	0	+	+++++
B	0	-	0
B/M	0	-	++++
M	0	-	+++
M/R	0	0	++



TM-30-15 R<sub>f</sub> 85  
R<sub>g</sub> 94 R<sub>f</sub>-R<sub>g</sub> Plot

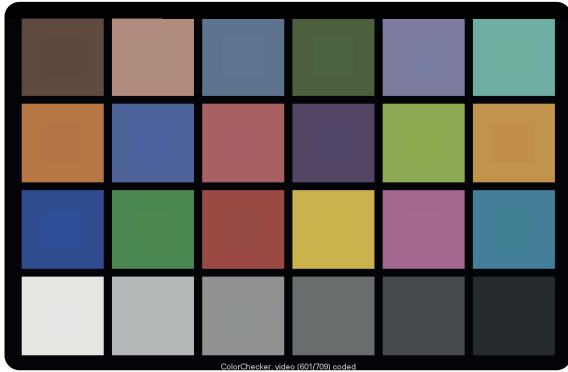


5600 K

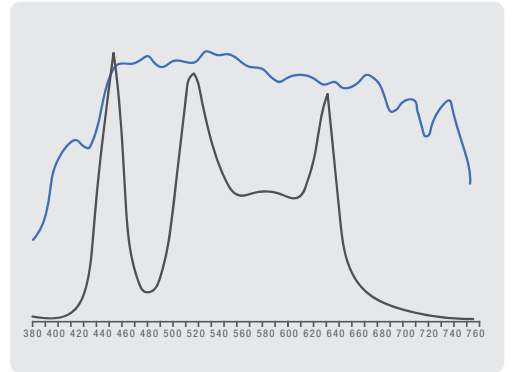
## Television Lighting Consistency Index-2012

CCT = P3013 (+0.8)

TLCI-2012: 73 (P3013)



Sector	Lightness	Chroma	Hue
R	0	0	0
R/Y	0	0	0
Y	0	0	0
Y/G	0	-	0
G	-	-	0
G/C	0	--	++++
C	0	0	++++
C/B	0	+	++++
B	0	-	0
B/M	0	--	+++
M	0	-	+++
M/R	0	0	++



TM-30-15 R<sub>f</sub> 85  
R<sub>g</sub> 94

R<sub>f</sub>-R<sub>g</sub> Plot

