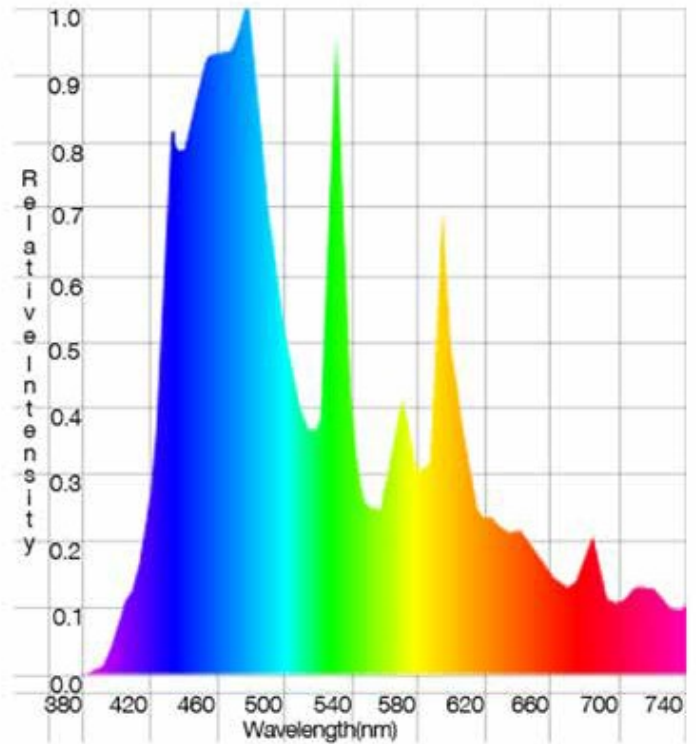
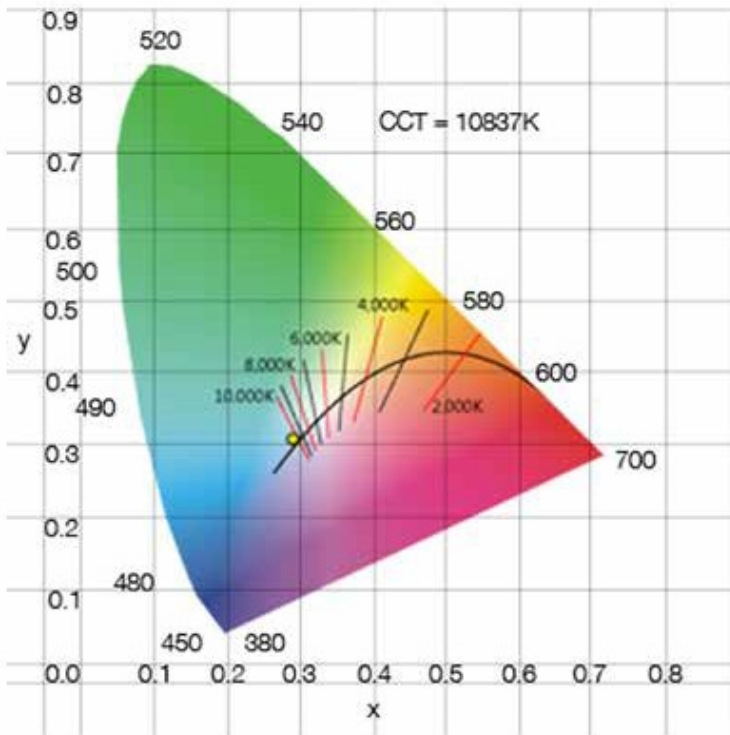


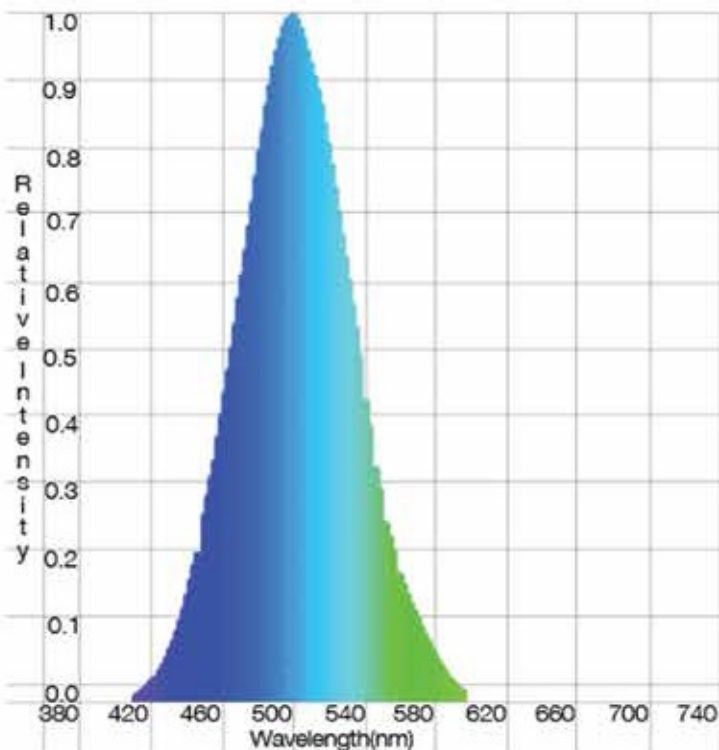
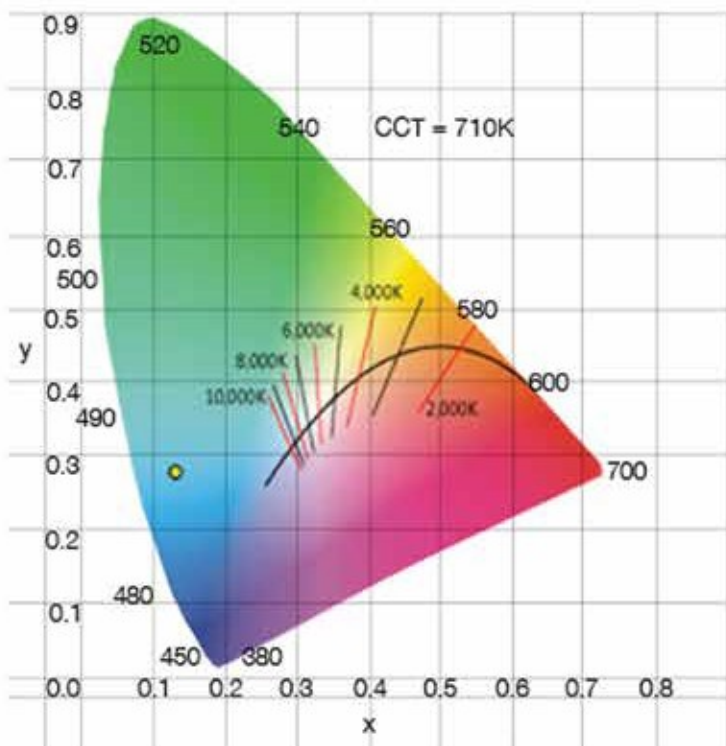
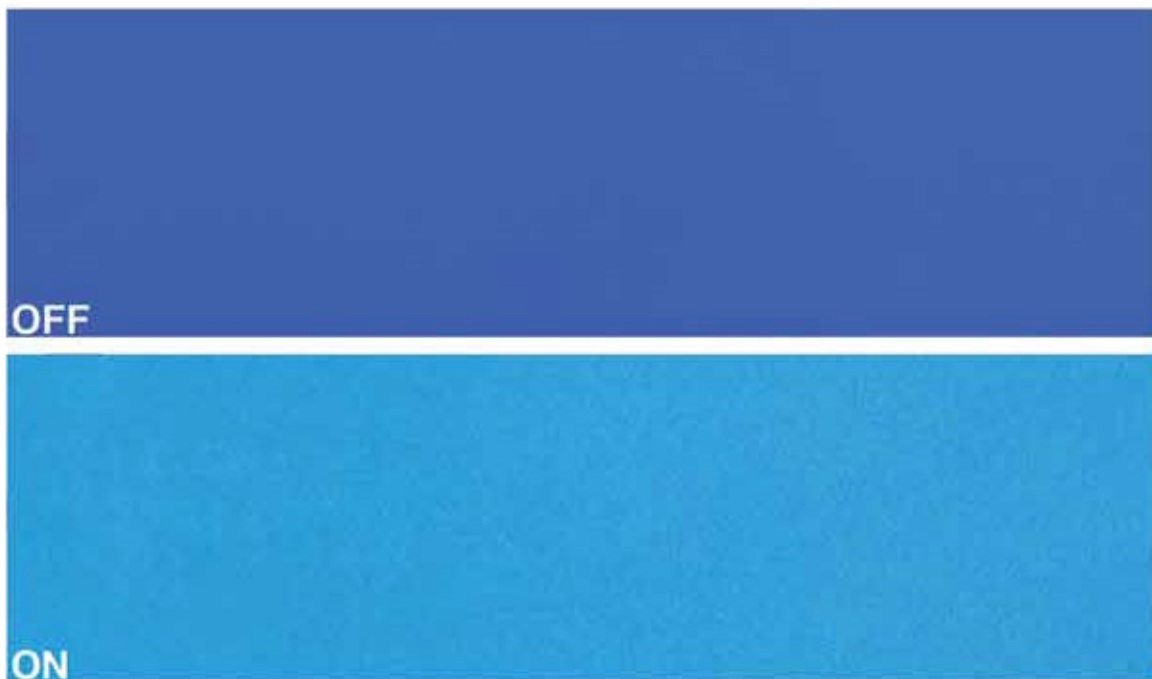
# Classic Electric Blue Technical Data

Parameter	Value
CCT	10837 K
CRI	88
CRI(Re)	87
CQS	88
Illuminance	175 lux
Foot Candle	16.3 fc
CIE1931 x	0.2725
CIE1931 y	0.2902
CIE1976 u'	0.1835
CIE1976 v'	0.4399
$\lambda_p$	488 nm
$\lambda_D$	482 nm
Purity	24 %
Duv	0.0061
S/P ratio	3.1



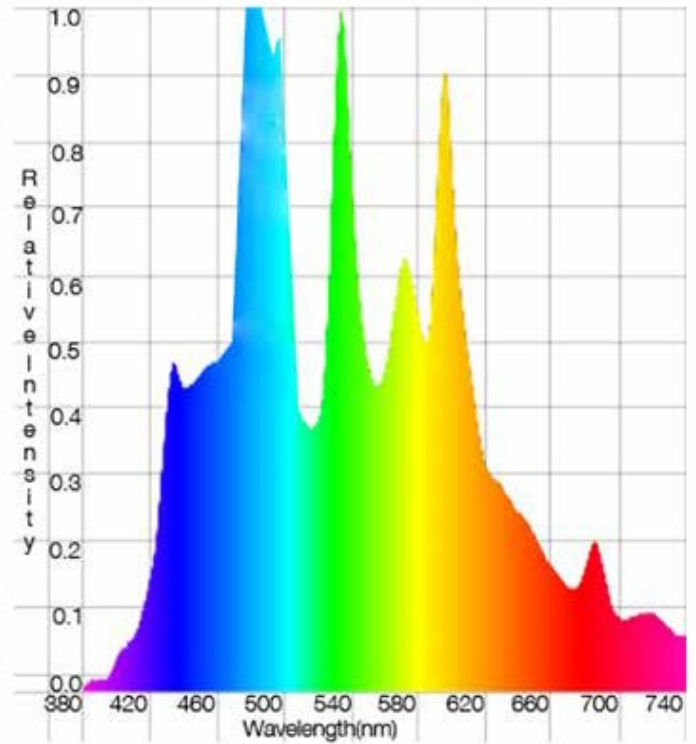
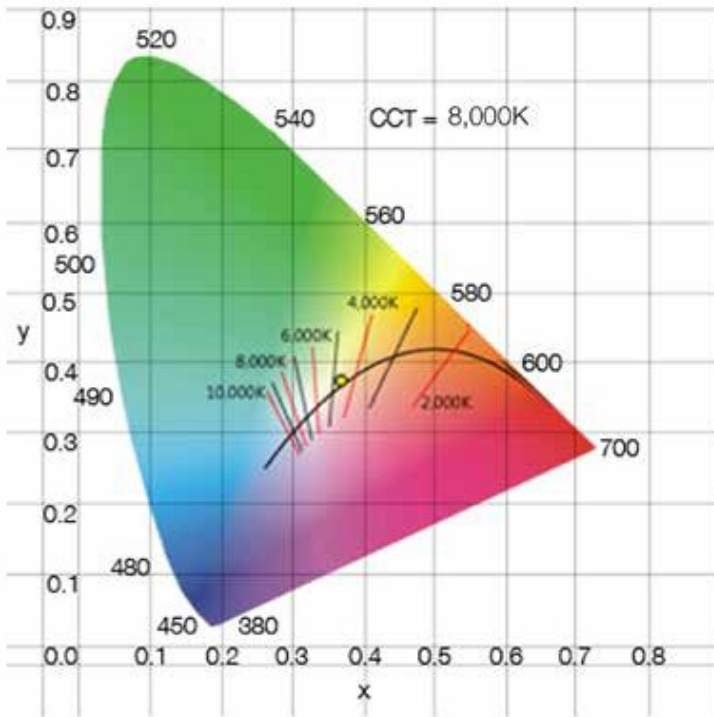
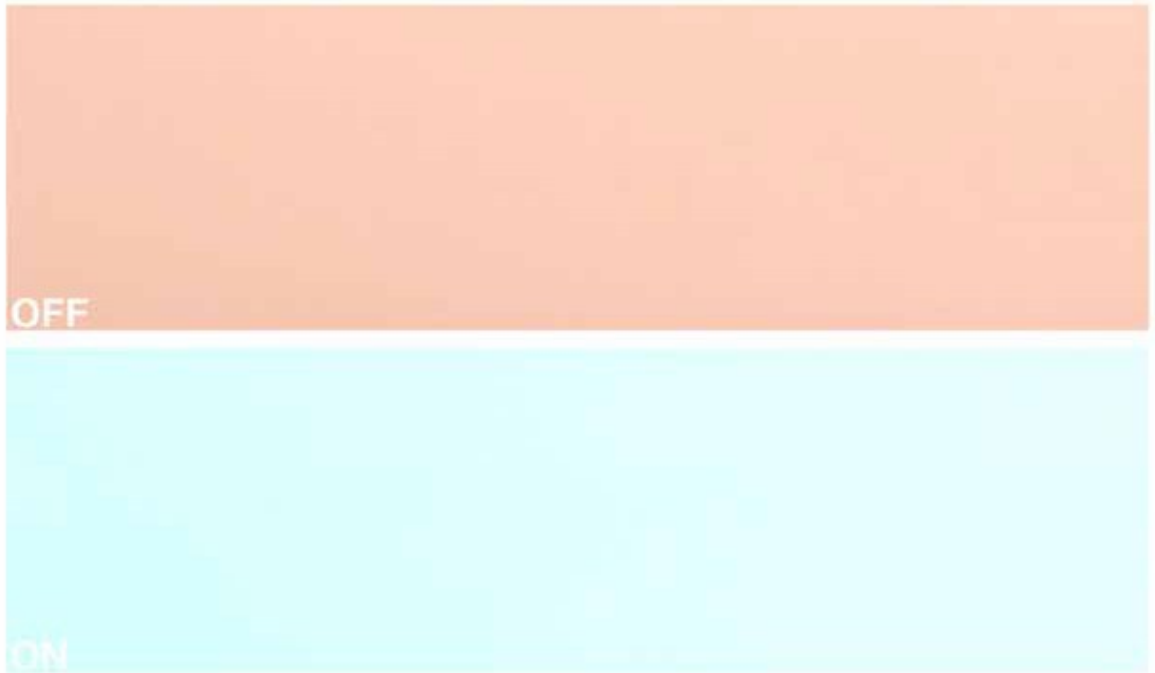
# Extreme Caribbean Blue Technical Data

Parameter	Value
CCT	6500 K
CRI	0
CRI(Re)	0
CQS	0
Illuminance	114 lux
Foot Candle	10.6 fc
CIE1931 x	0.1154
CIE1931 y	0.2578
CIE1976 u'	0.0787
CIE1976 v'	0.3957
$\lambda_p$	486 nm
$\lambda_D$	487 nm
Purity	79 %
Duv	0.0000
S/P ratio	6.6



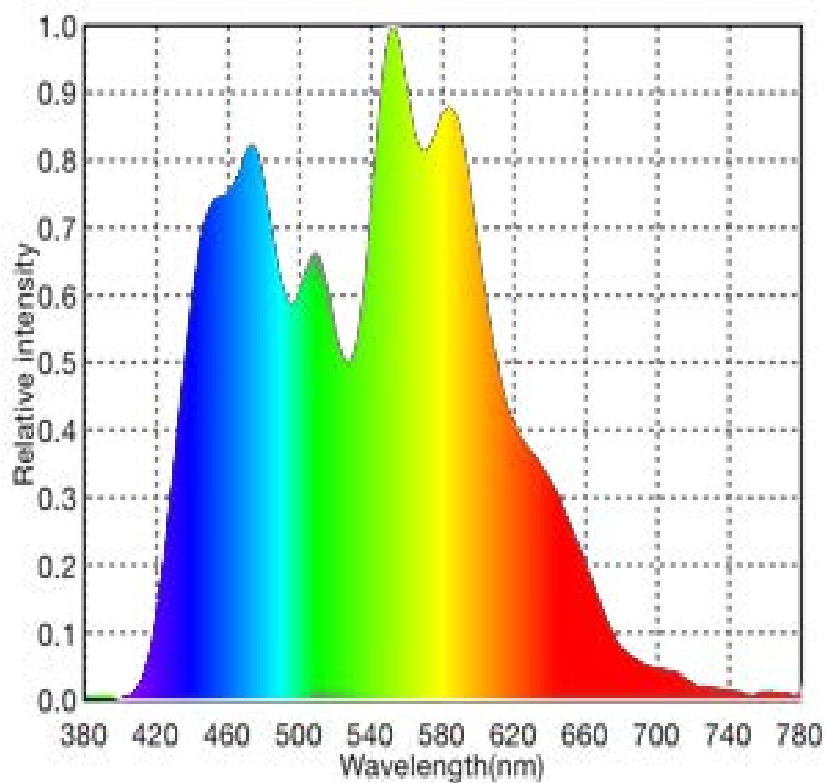
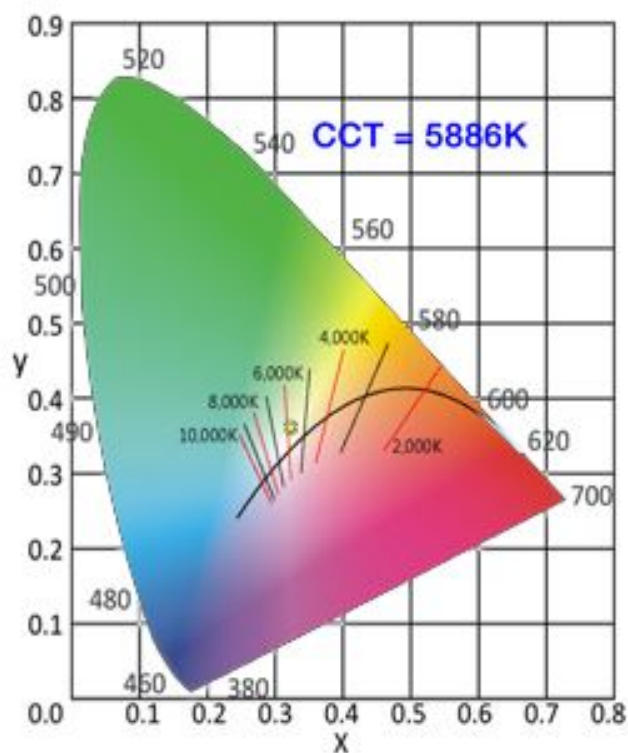
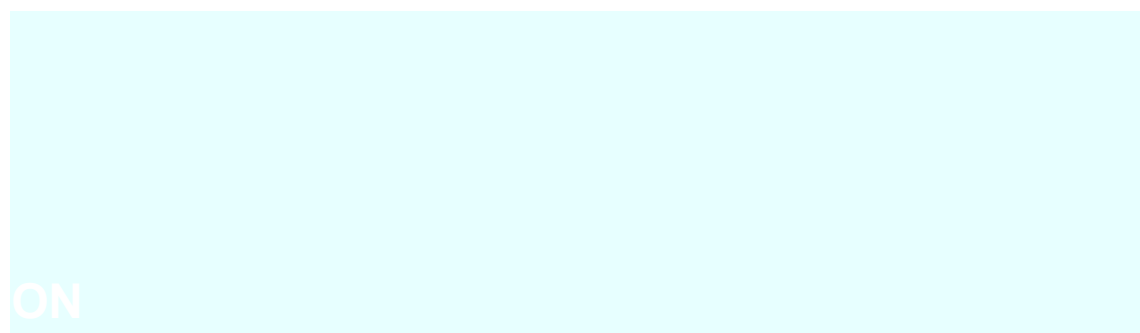
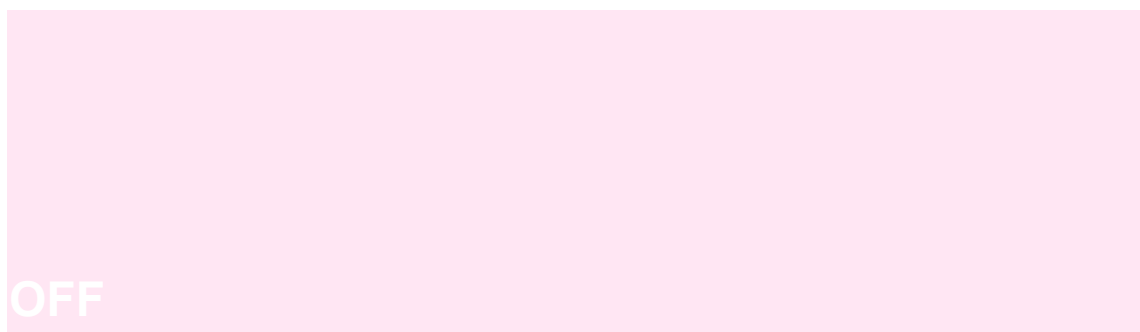
# Classic Media White Technical Data

Parameter	Value
CCT	8,000K
CRI	90
CRI(Re)	86
CQS	89
Illuminance	295 lux
Foot Candle	27.4 fc
CIE1931 x	0.3550
CIE1931 y	0.3689
CIE1976 u'	0.2114
CIE1976 v'	0.4943
$\lambda_p$	547 nm
$\lambda_D$	572 nm
Purity	17 %
Duv	0.0047
S/P ratio	2.0



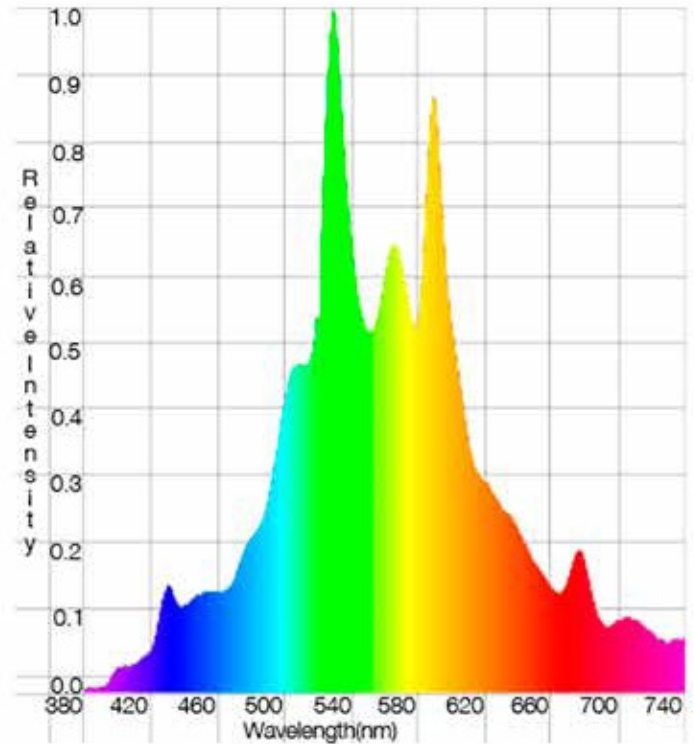
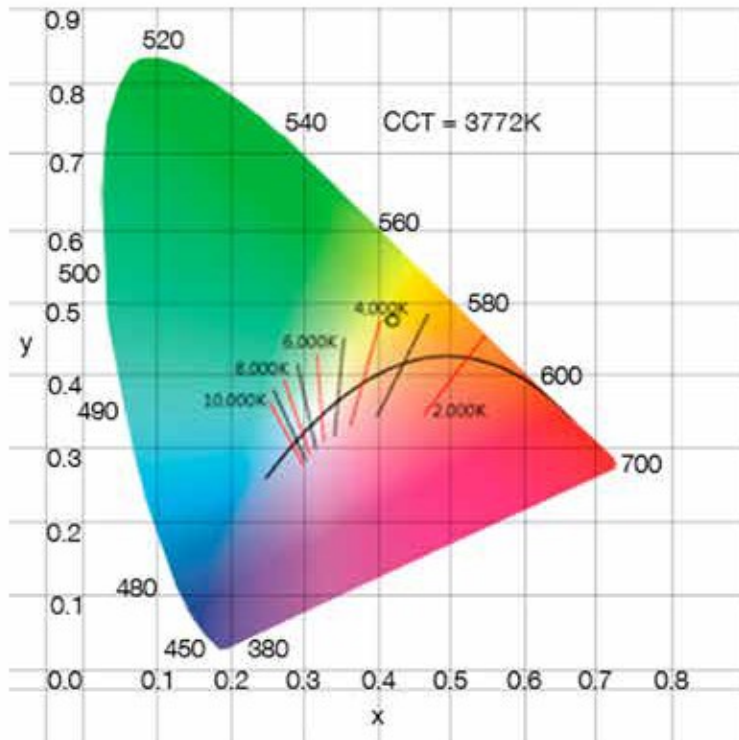
# Classic Glacier White Technical Data

Parameter	Value
CCT	5886 K
CRI(Ra)	72
Re(R1~R15)	61
CQS	71
Illuminance	256 lux
Foot Candle	23.8 fc
CIE1931 x	0.3228
CIE1931 y	0.3623
CIE1976 u'	0.1927
CIE1976 v'	0.4865
$\lambda_p$	552 nm
$\lambda_D$	531 nm
Purity(Pe)	6 %
Duv	0.0147
SP Ratio	2.2



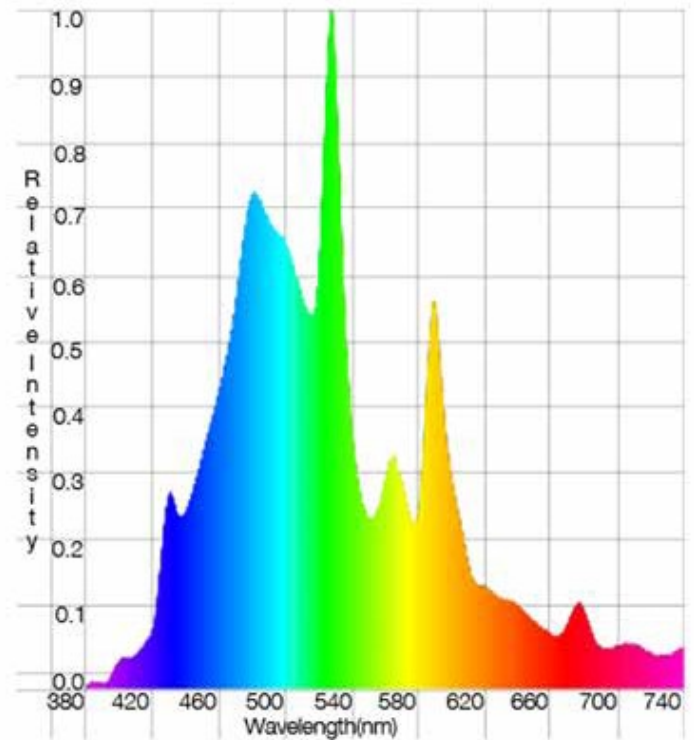
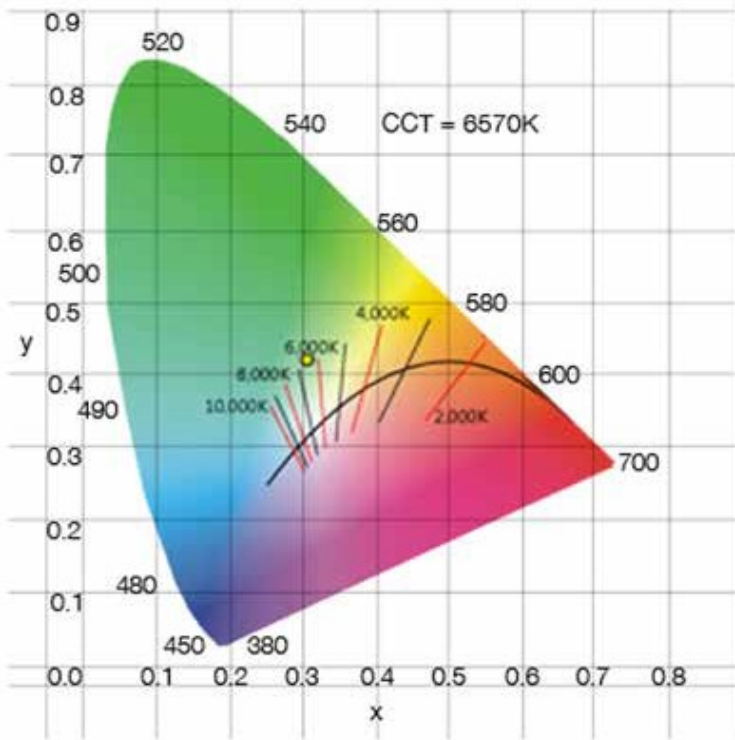
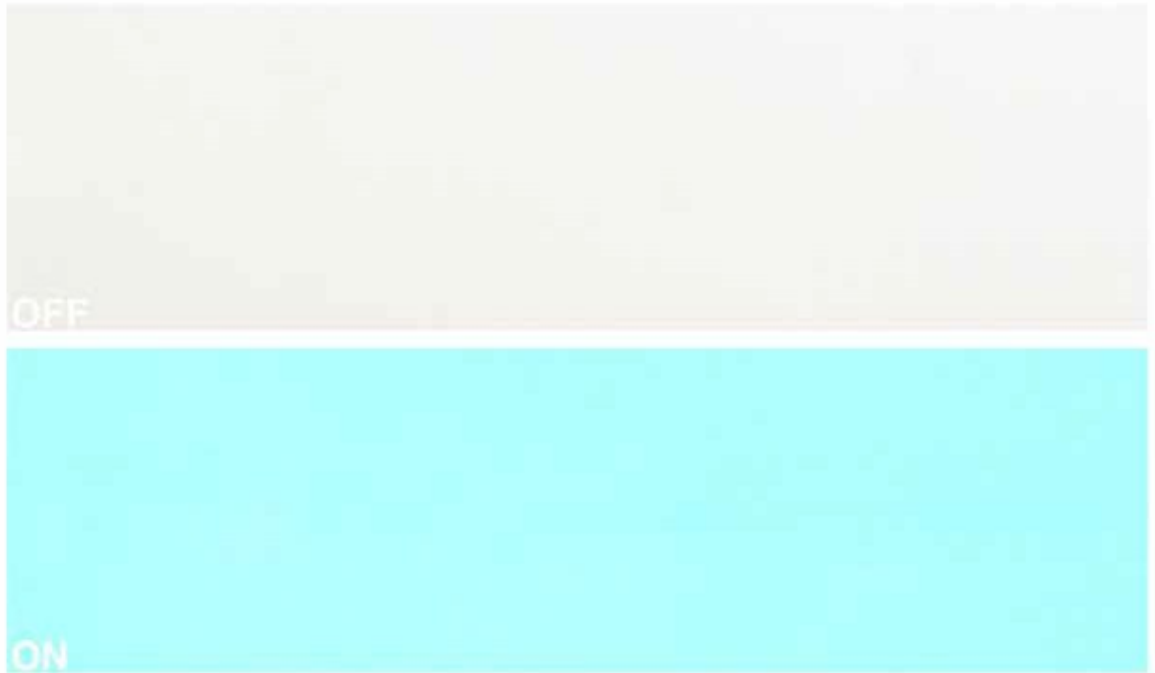
# Classic Yellow Technical Data

Parameter	Value
CCT	4381K
CRI	74
CRI(Re)	63
CQS	74
Illuminance	335 lux
Foot Candle	31.1fc
CIE1931 x	0.4170
CIE1931 y	0.4650
CIE1976 u'	0.2153
CIE1976 v'	0.5403
$\lambda_p$	547 nm
$\lambda_D$	573 nm
Purity	65 %
Duv	0.0269
S/P ratio	1.4



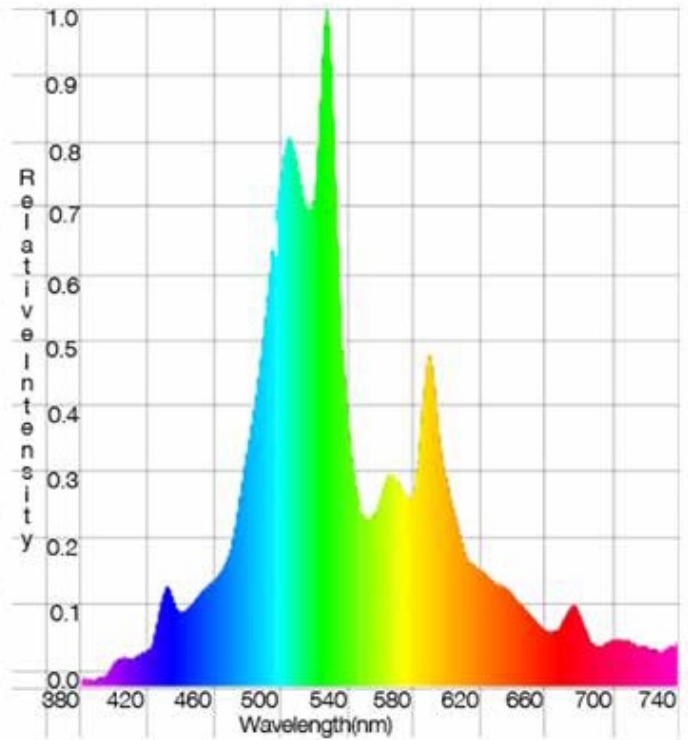
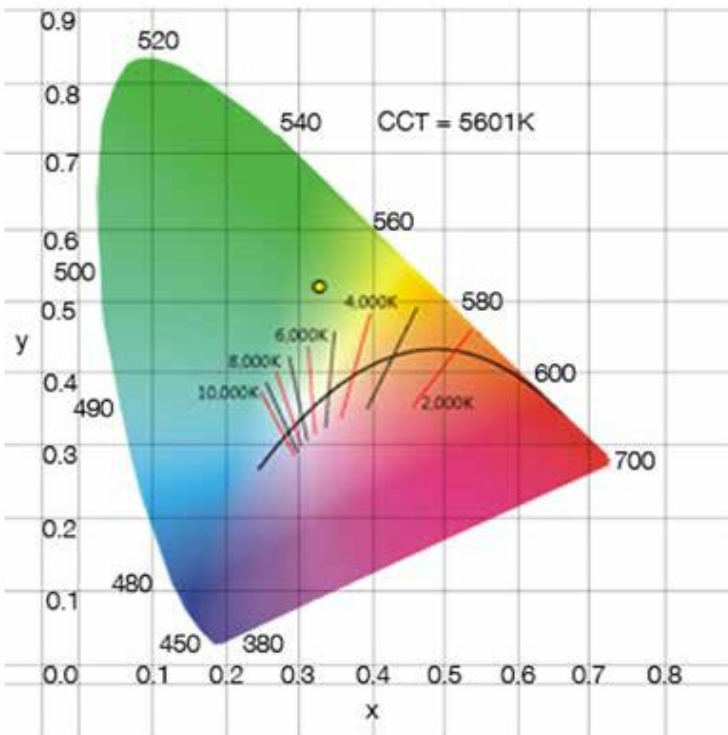
# Extreme Blue-Green Technical Data

Parameter	Value
CCT	6570 K
CRI	74
CRI(Re)	66
CQS	74
Illuminance	354 lux
Foot Candle	32.9 fc
CIE1931 x	0.2986
CIE1931 y	0.4163
CIE1976 u'	0.1614
CIE1976 v'	0.5064
$\lambda_p$	545 nm
$\lambda_D$	527 nm
Purity	17 %
Duv	0.0476
S/P ratio	2.6



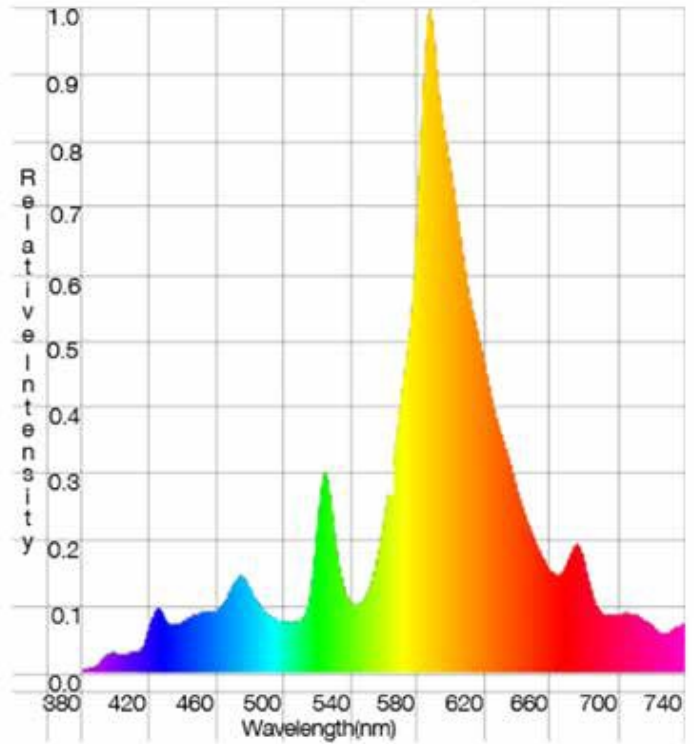
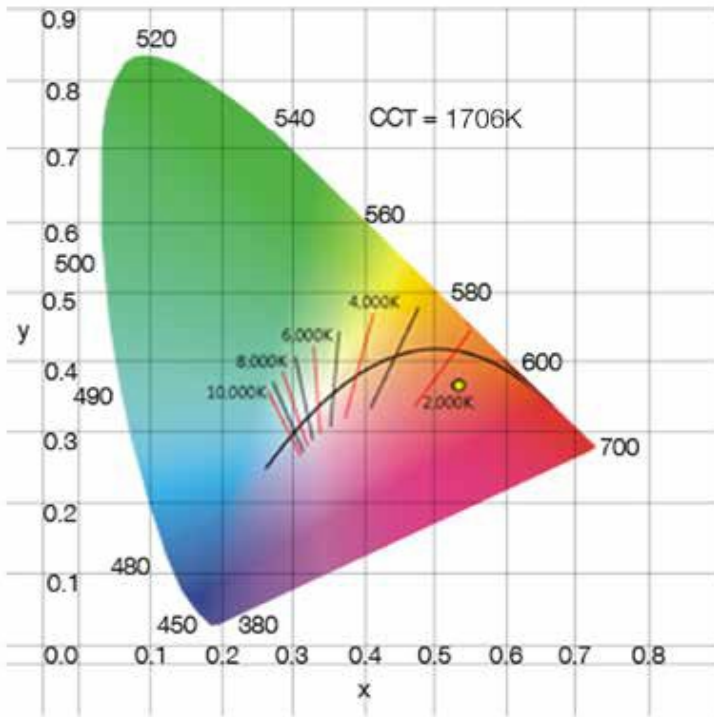
# Extreme Green Technical Data

Parameter	Value
CCT	5601 K
CRI	0
CRI(Re)	0
CQS	63
Illuminance	262 lux
Foot Candle	24.4 fc
CIE1931 x	0.3289
CIE1931 y	0.5037
CIE1976 u'	0.1569
CIE1976 v'	0.5405
$\lambda_p$	545 nm
$\lambda_D$	553 nm
Purity	50 %
Duv	0.0653
S/P ratio	2.1



# Extreme International Red Technical Data

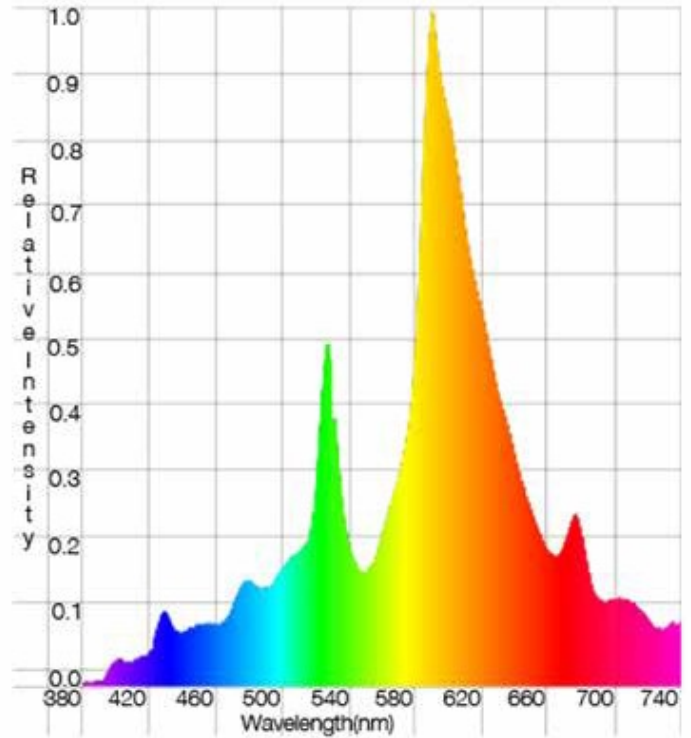
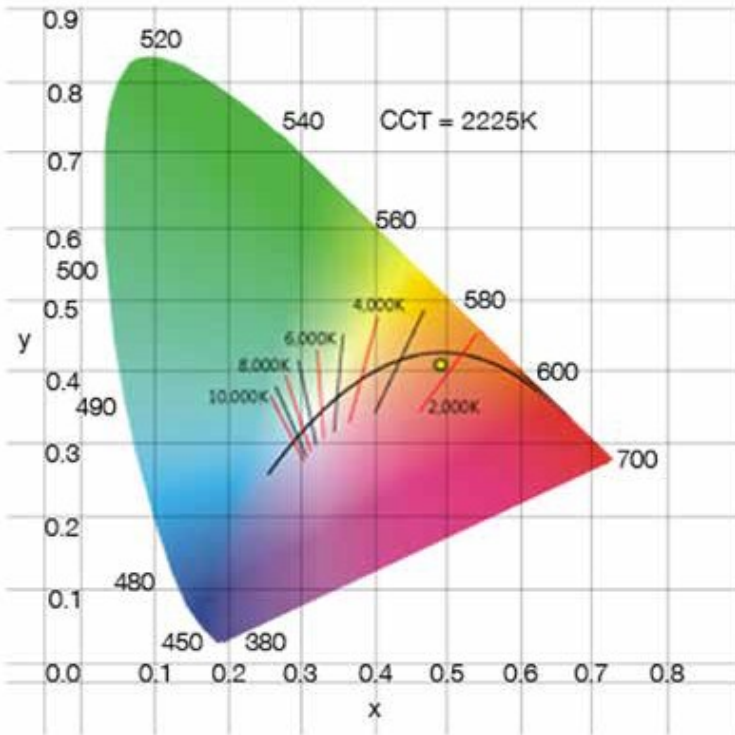
Parameter	Value
CCT	1706 K
CRI	75
CRI(Re)	70
CQS	0
Illuminance	197 lux
Foot Candle	18.3 fc
CIE1931 x	0.5243
CIE1931 y	0.3621
CIE1976 u'	0.3330
CIE1976 v'	0.5176
$\lambda_p$	614 nm
$\lambda_D$	599 nm
Purity	66 %
Duv	-0.0154
S/P ratio	1.0





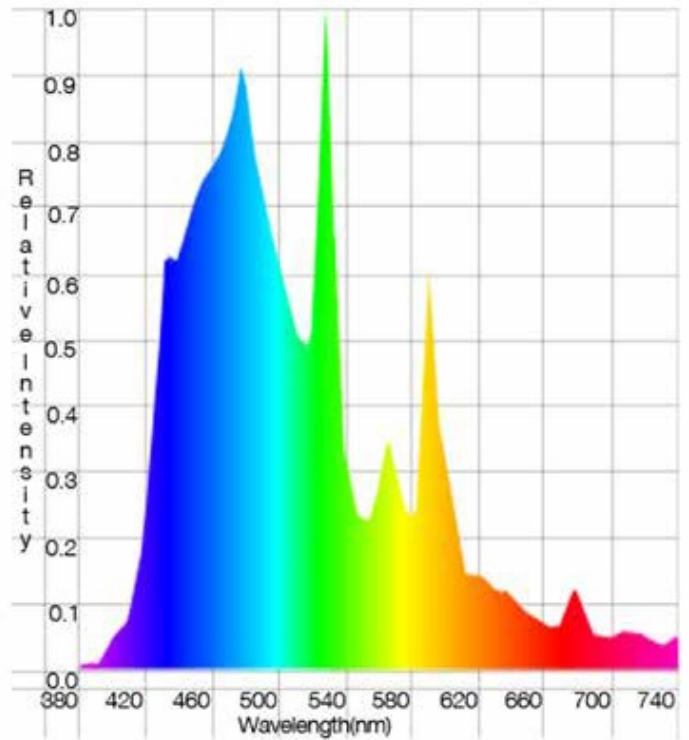
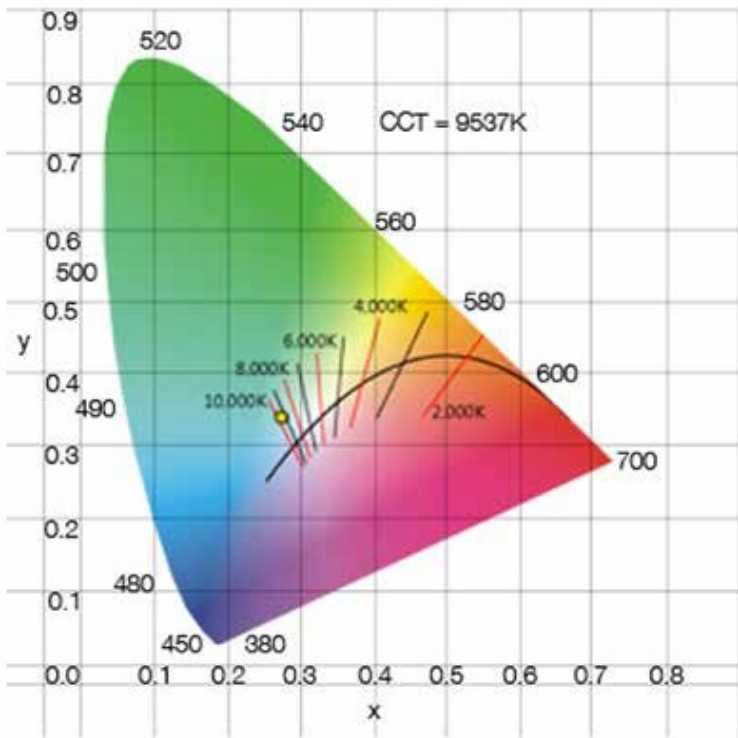
# Extreme Rich Red Technical Data

Parameter	Value
CCT	2225 K
CRI	82
CRI(Re)	80
CQS	89
Illuminance	165 lux
Foot Candle	15.3 fc
CIE1931 x	0.4902
CIE1931 y	0.3965
CIE1976 u'	0.2893
CIE1976 v'	0.5265
$\lambda_p$	615 nm
$\lambda_D$	589 nm
Purity	66 %
Duv	-0.0062
S/P ratio	1.2



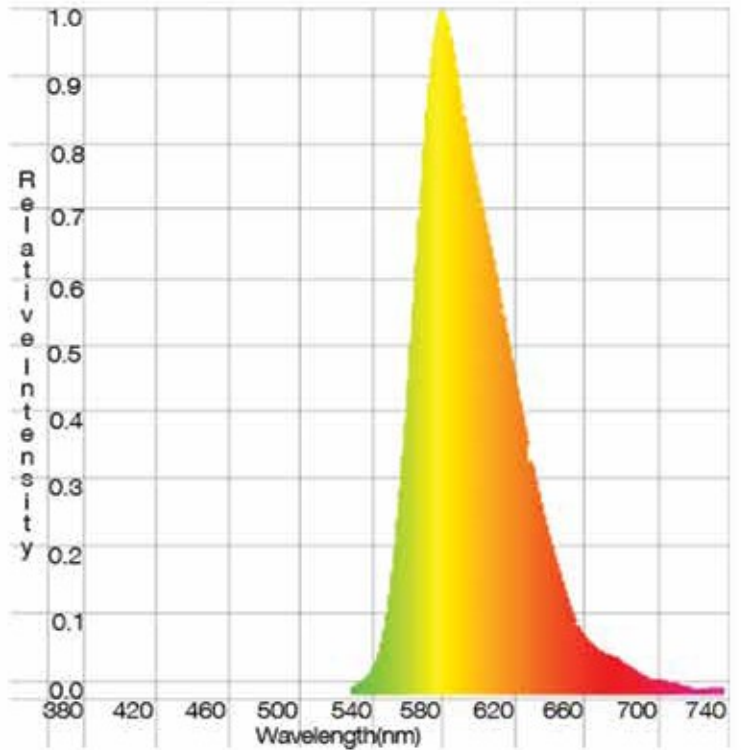
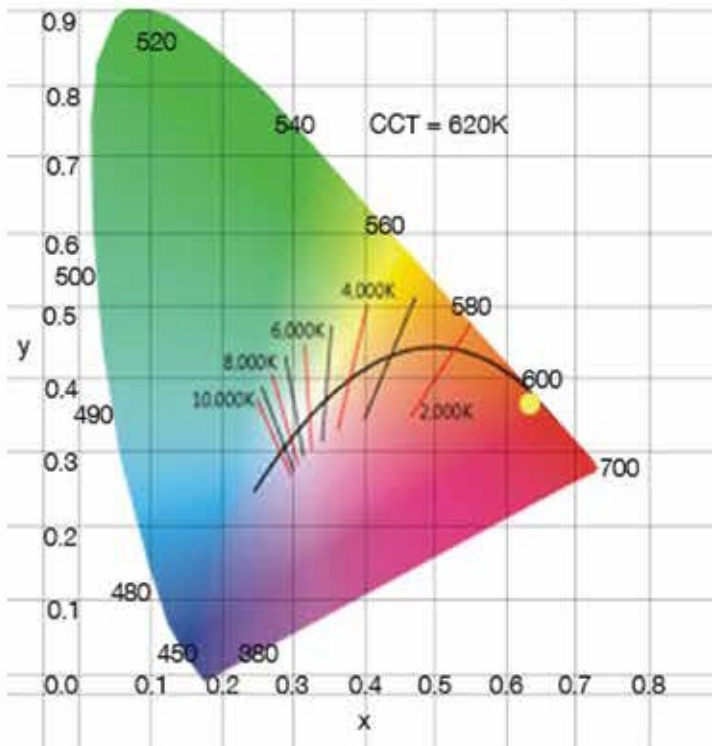
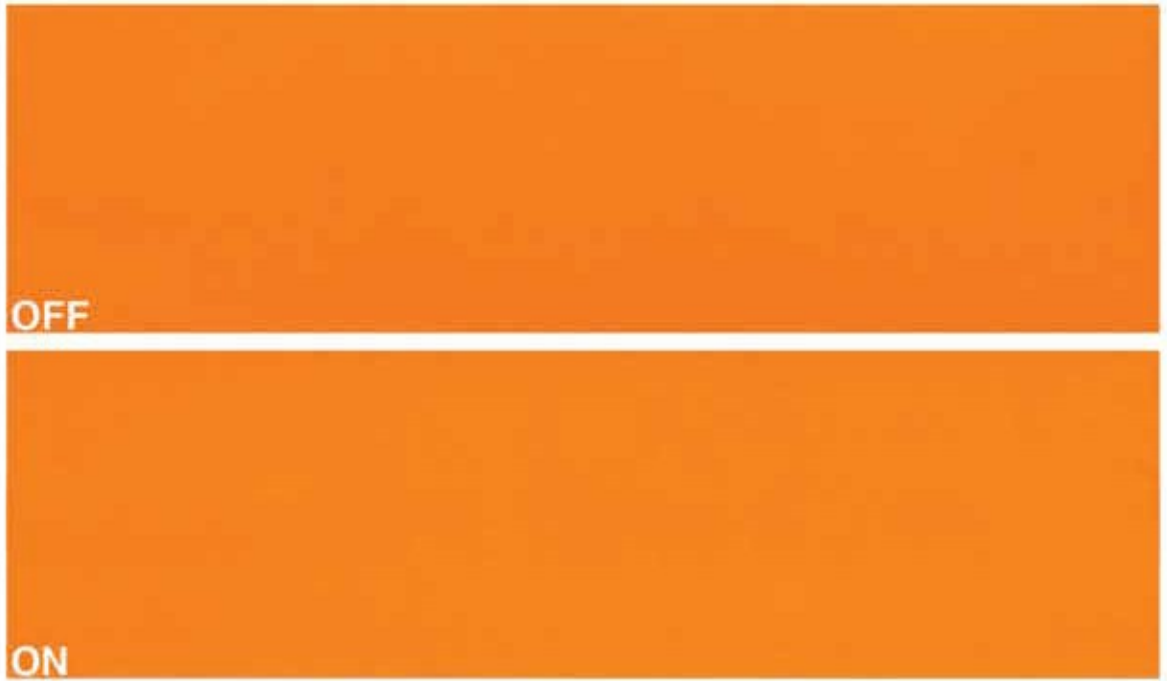
# Classic Natural Blue Technical Data

Parameter	Value
CCT	9537 K
CRI	83
CRI(Re)	79
CQS	82
Illuminance	280 lux
Foot Candle	26.0 fc
CIE1931 x	0.2654
CIE1931 y	0.3293
CIE1976 u'	0.1653
CIE1976 v'	0.4616
$\lambda_p$	545 nm
$\lambda_D$	491 nm
Purity	23 %
Duv	0.0288
S/P ratio	3.1



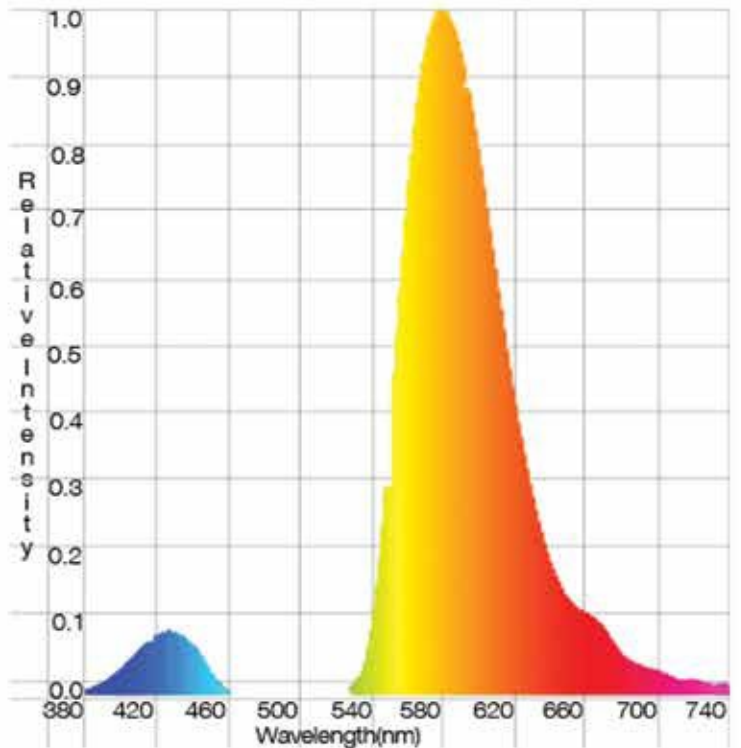
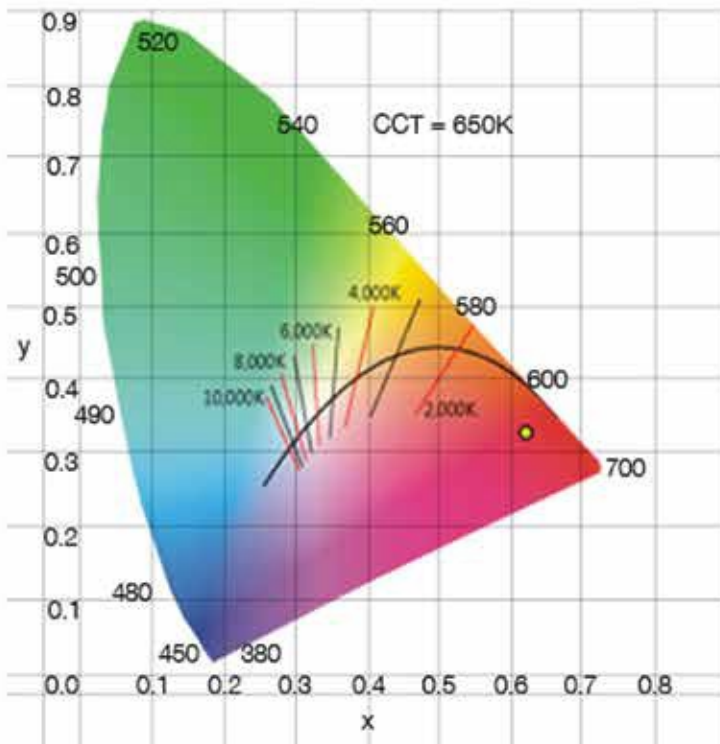
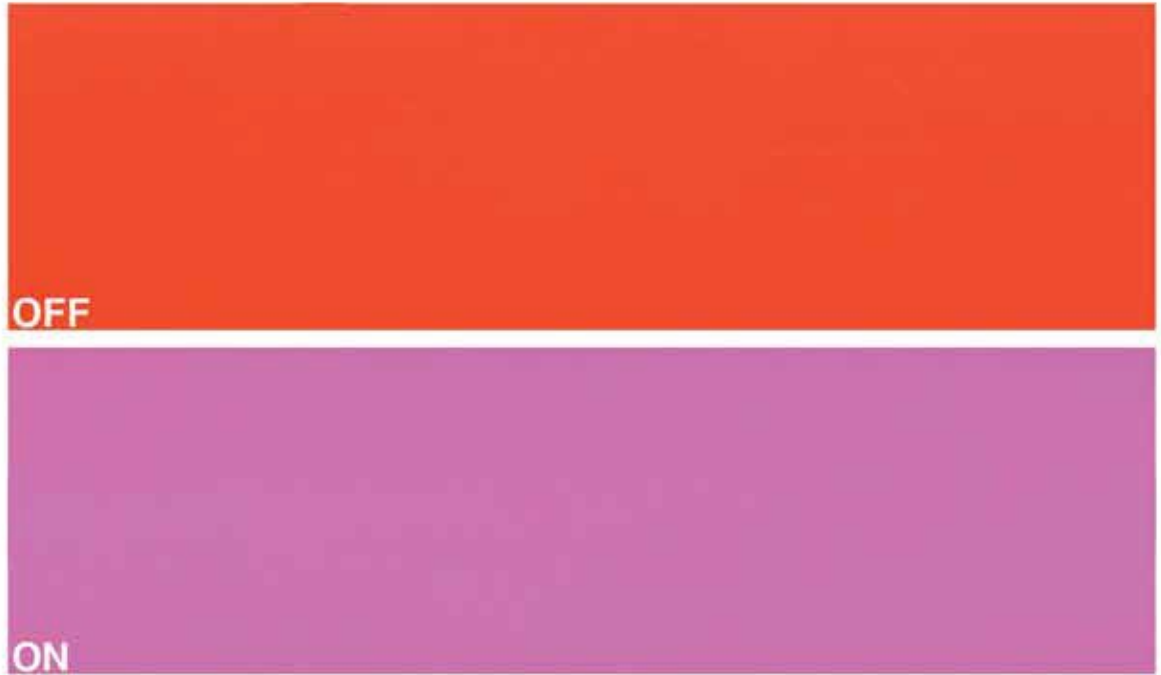
# Extreme Orange Technical Data

Parameter	Value
CCT	2700 k
CRI	0
CRI(Re)	0
CQS	0
Illuminance	392 lux
Foot Candle	36.4 fc
CIE1931 x	0.6258
CIE1931 y	0.3719
CIE1976 u'	0.4029
CIE1976 v'	0.5389
$\lambda_p$	602 nm
$\lambda_D$	600 nm
Purity	99 %
Duv	0.0000
S/P ratio	0.2



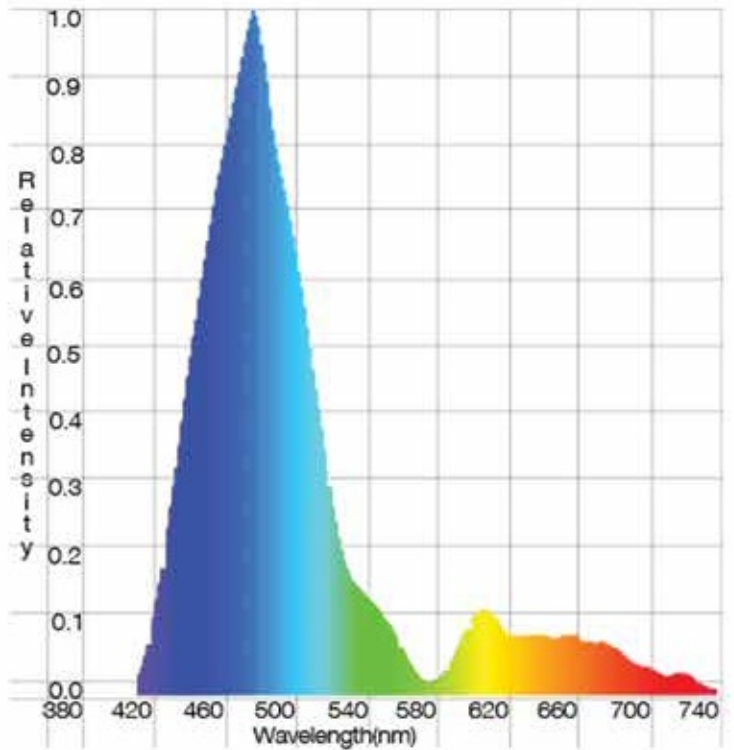
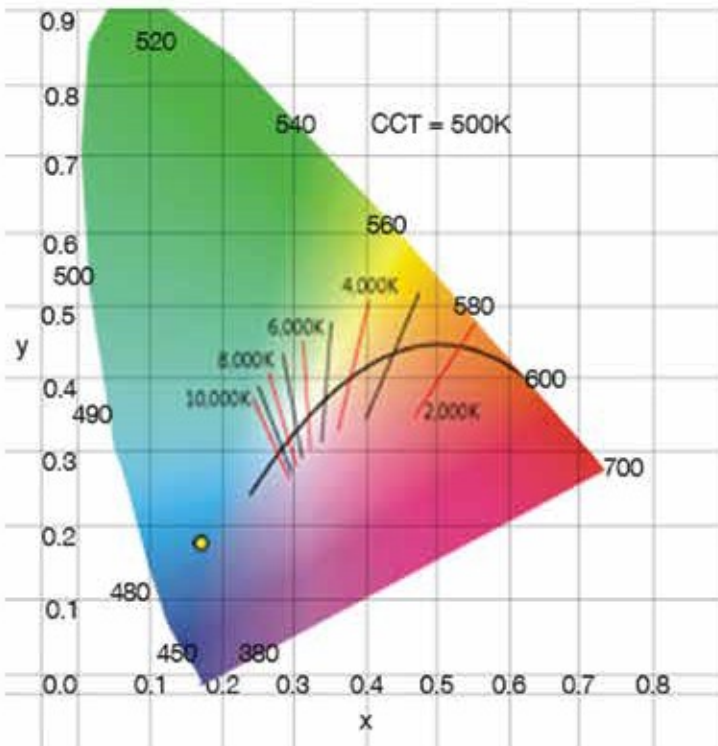
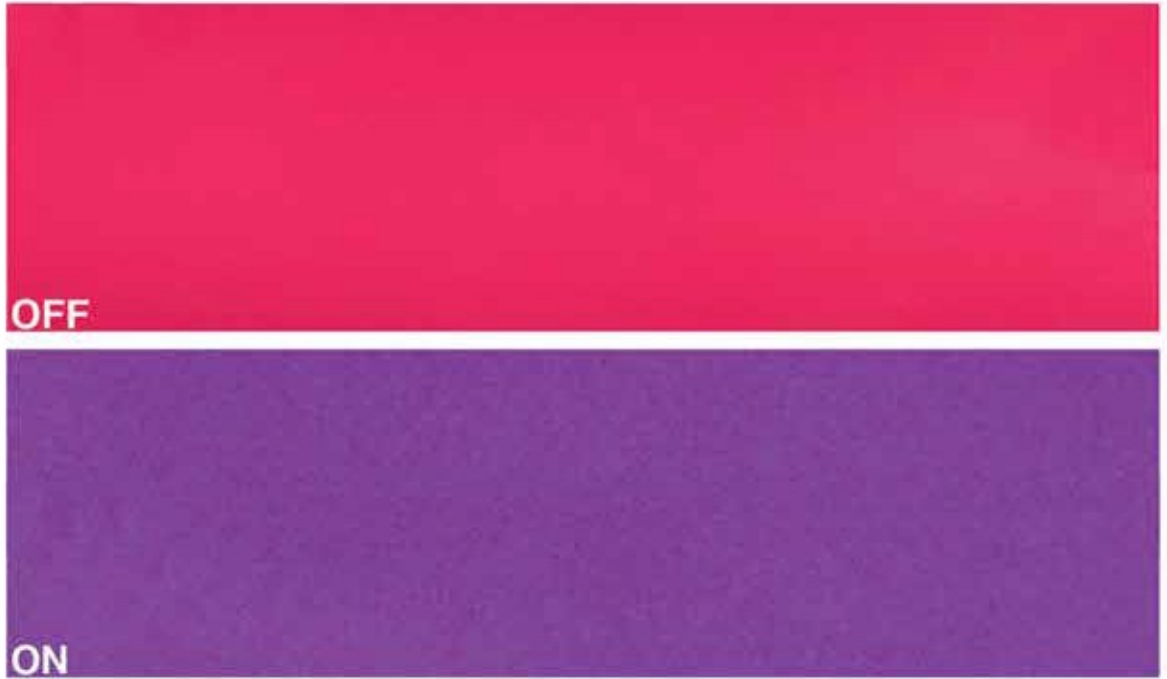
# Extreme Pink Technical Data

Parameter	Value
CCT	2700 k
CRI	0
CRI(Re)	0
CQS	0
Illuminance	213 lux
Foot Candle	19.8 fc
CIE1931 x	0.6177
CIE1931 y	0.3082
CIE1976 u'	0.4523
CIE1976 v'	0.5078
$\lambda_p$	623 nm
$\Delta D$	624 nm
Purity	78 %
Duv	0.0000
S/P ratio	0.5



# Extreme Purple Technical Data

Parameter	Value
CCT	1500 k
CRI	0
CRI(Re)	0
CQS	0
Illuminance	39 lux
Foot Candle	3.6 fc
CIE1931 x	0.1787
CIE1931 y	0.1859
CIE1976 u'	0.1467
CIE1976 v'	0.3433
$\lambda_p$	476 nm
$\lambda_D$	478 nm
Purity	66 %
Duv	0.0000
S/P ratio	6.2



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