

psychologische
Ordnung:

Farbenvielfalt

Farbordnung

Farbmerkmale

Farbe und
Farbsehen

psycho-physikali-
sche Beschreibung:

Farbspektrum

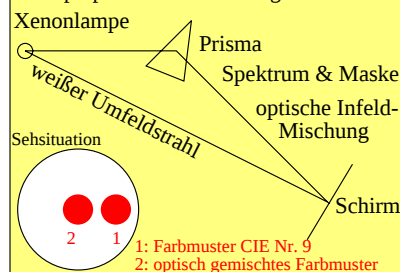
Normfarbwerte

Farbmischung

0-103000-L0

MG510-1N, B2_01

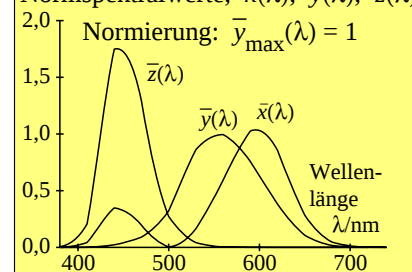
Prinzip Spektrales Farbmischgerät



0-103000-L0

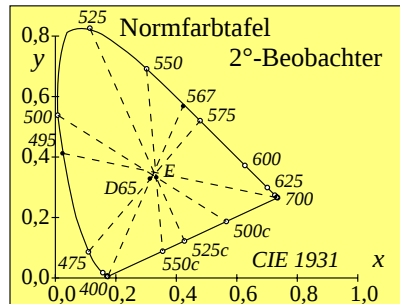
MG510-3N, B2_30

Normspektralwerte, $\bar{x}(\lambda)$, $\bar{y}(\lambda)$, $\bar{z}(\lambda)$



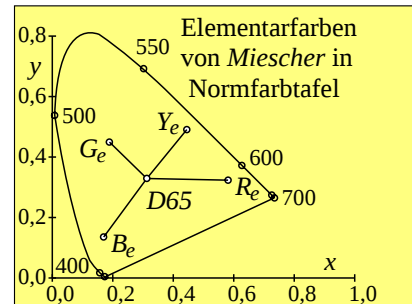
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MG510-4N, B2_38



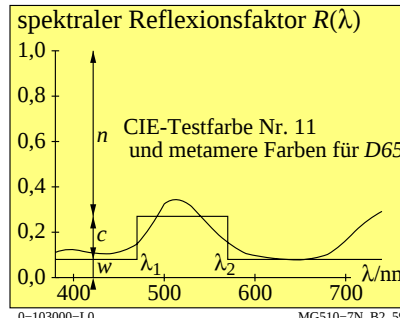
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MG510-5N, B2_39



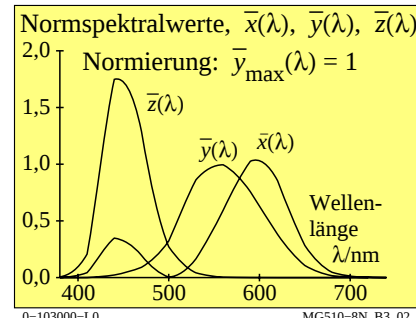
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MG510-6N, B2_40



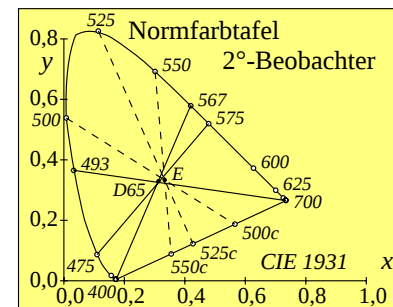
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MG510-7N, B2_59



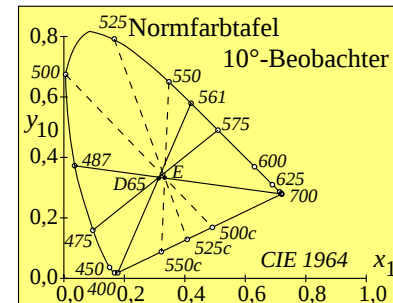
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MG510-8N, B3_02



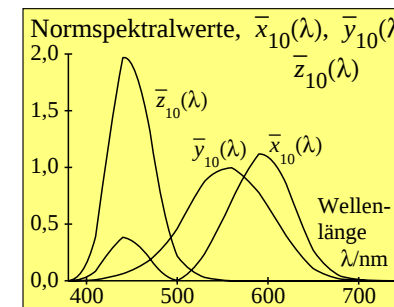
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MG511-1N, B3_03



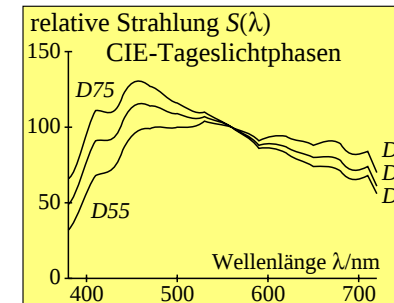
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MG511-3N, B3_05



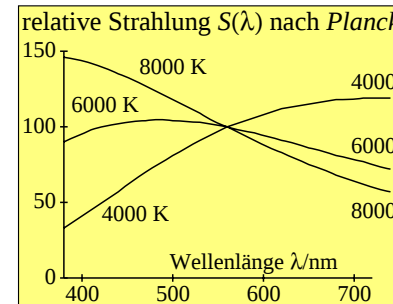
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MG511-2N, B3_04



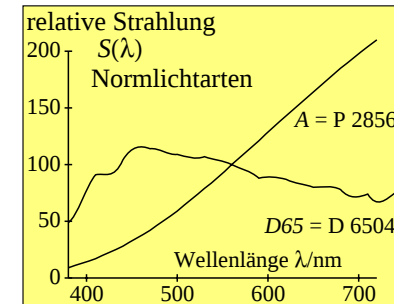
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MG511-4N, B3_06



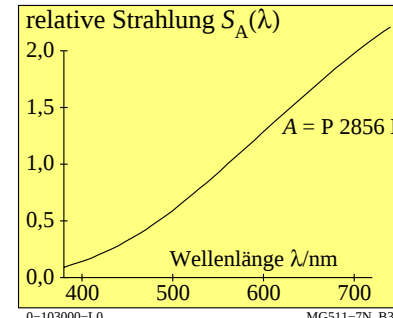
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MG511-5N, B3_07



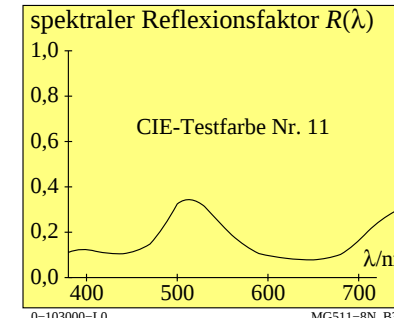
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MG511-6N, B3_08



0-103000-L0

MG511-7N, B3_09_1



0-103000-L0

MG511-8N, B3_09_2

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Farbe und
Farbsehen

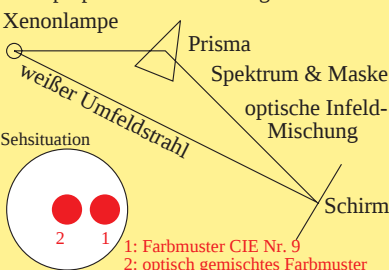
psycho-physikali-
sche Beschreibung:

Farbspektrum
Normfarbwerte
Farbmischung

0-103100-L0

MG510-12, B2_01

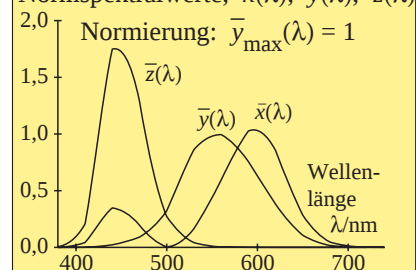
Prinzip Spektrales Farbmischgerät



0-103100-L0

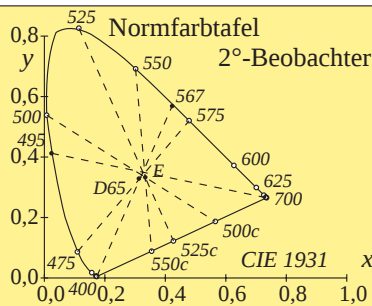
MG510-32, B2_30

Normspektralwerte, $\bar{x}(\lambda)$, $\bar{y}(\lambda)$, $\bar{z}(\lambda)$



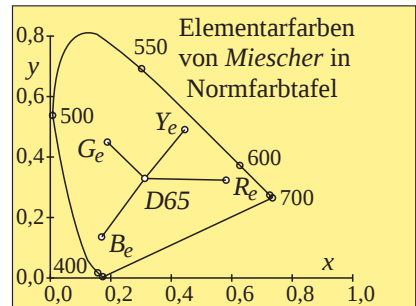
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MG510-42, B2_38



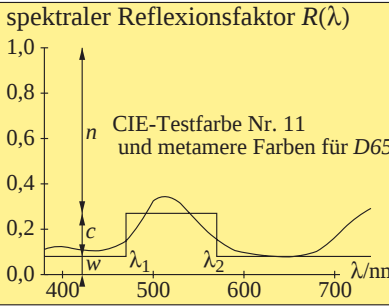
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MG510-52, B2_39



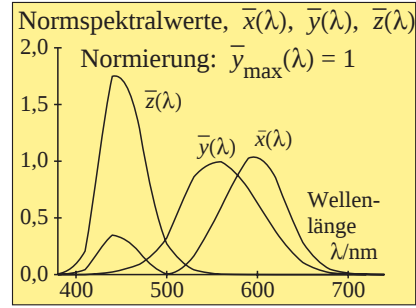
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MG511-32, B3_05



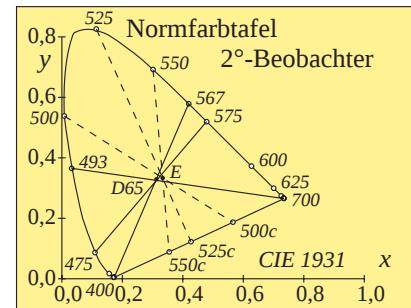
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MG510-72, B2_59



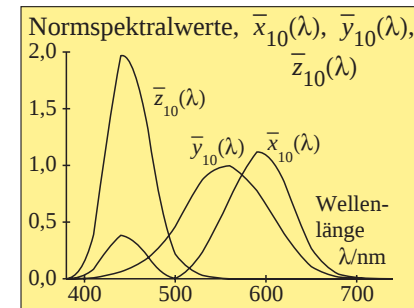
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MG510-82, B3_02



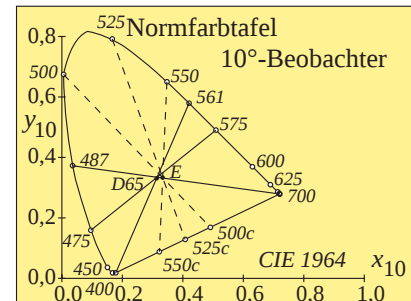
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MG511-12, B3_03



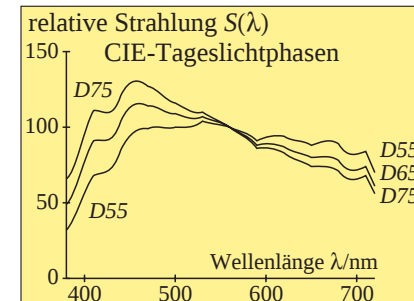
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MG511-22, B3_04



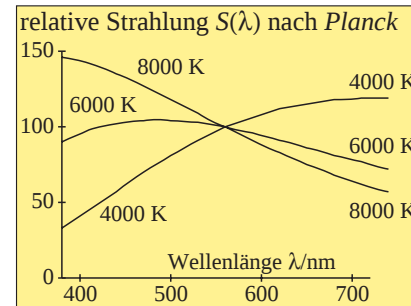
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MG511-32, B3_05



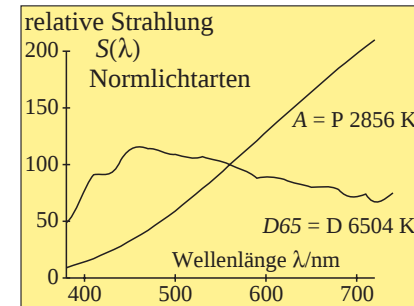
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MG511-42, B3_06



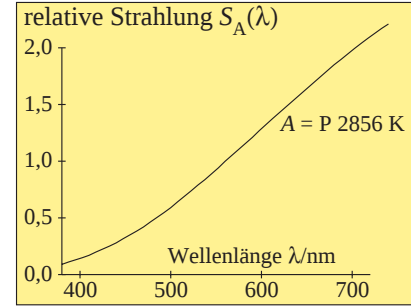
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MG511-52, B3_07



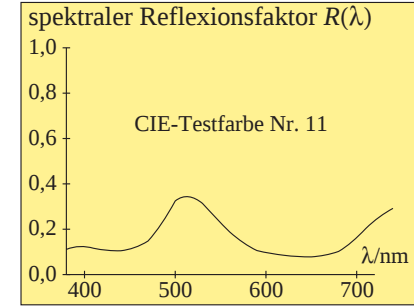
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MG511-62, B3_08



0-103100-L0

MG511-72, B3_09_1



0-103100-L0

MG511-82, B3_09_2

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psycho-physikali-
sche Beschreibung:

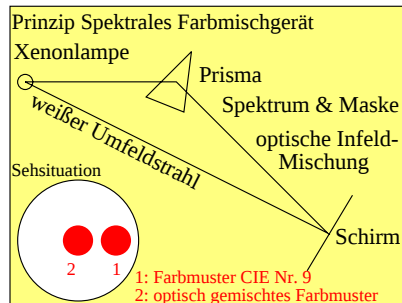
Farbspektrum

Normfarbwerte

Farbmischung

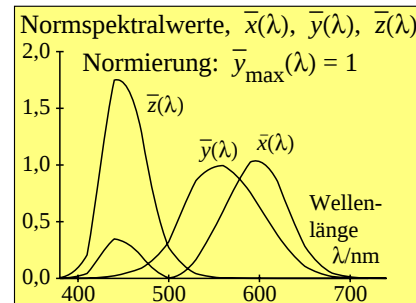
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MG510-1N, B2_01



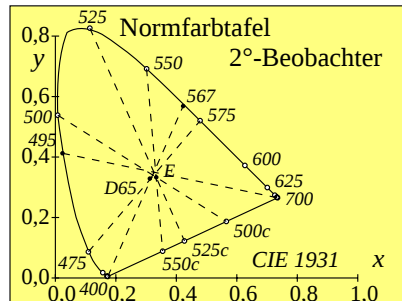
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MG510-3N, B2_30



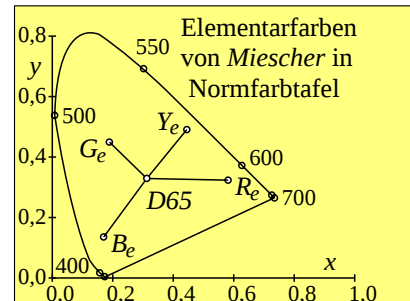
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MG510-4N, B2_38



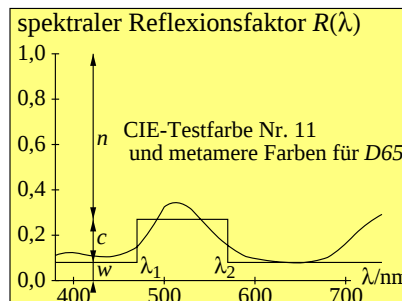
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MG510-5N, B2_39



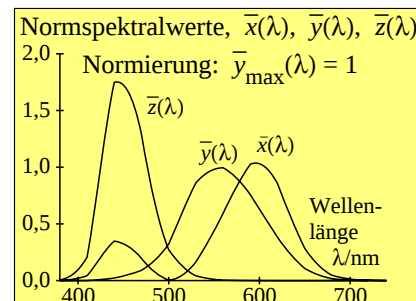
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MG510-6N, B2_40



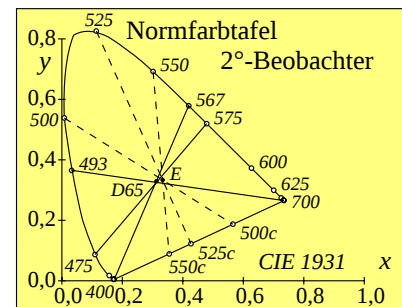
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MG510-7N, B2_59



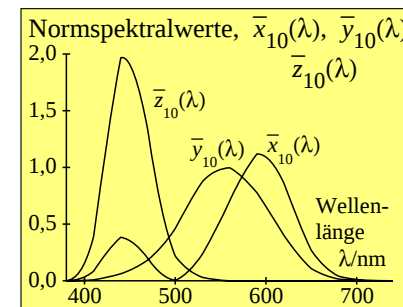
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MG510-8N, B3_02



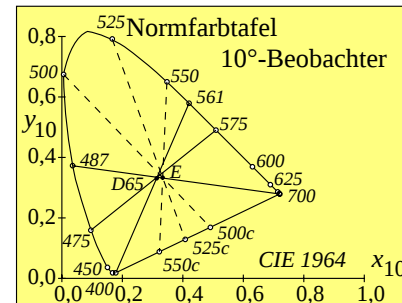
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MG511-1N, B3_03



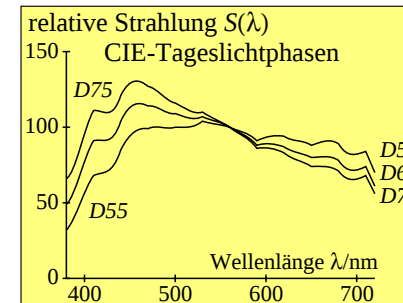
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MG511-2N, B3_04



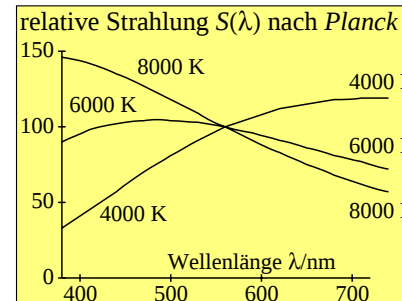
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MG511-3N, B3_05



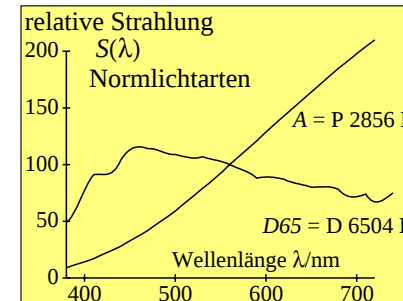
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MG511-4N, B3_06



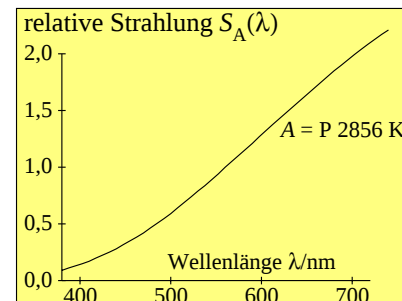
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MG511-5N, B3_07



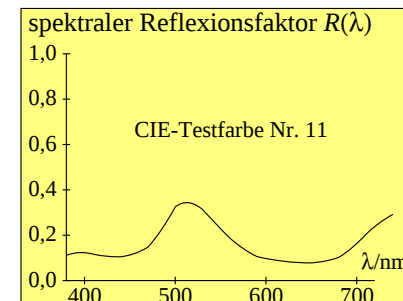
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MG511-6N, B3_08



0-113000-L0

MG511-7N, B3_09_1



0-113000-L0

MG511-8N, B3_09_2

Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/MG51/MG51.HTM>
<http://130.149.60.45/~farbmeterik> oder <http://farbe.li.tu-berlin.de>

TUB-Registrierung: 20190801-MG51/MG51L0FA.TXT /.PS
Anwendung für Messung von Display-Ausgabe, keine Separation

TUB-Material: Code=rh4ta

psychologische
Ordnung:

Farbenvielfalt
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Farbmerkmale

Farbe und
Farbsehen

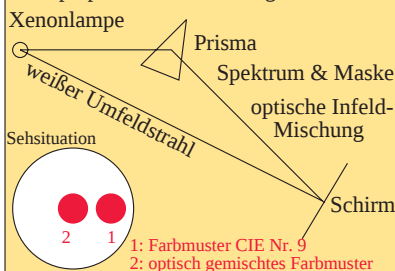
psycho-physikali-
sche Beschreibung:

Farbspektrum
Normfarbwerte
Farbmischung

0-113100-L0

MG510-13, B2_01

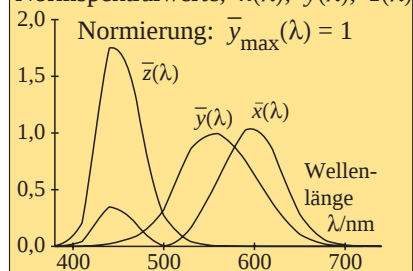
Prinzip Spektrales Farbmischgerät



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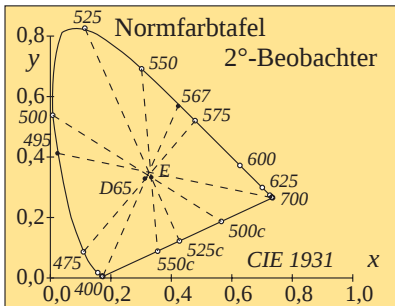
MG510-33, B2_30

Normspektralwerte, $\bar{x}(\lambda)$, $\bar{y}(\lambda)$, $\bar{z}(\lambda)$



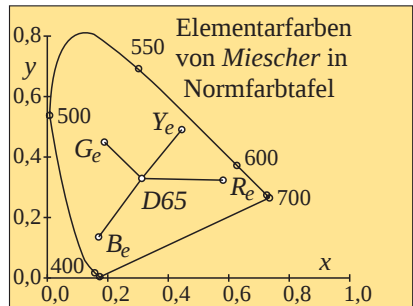
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MG510-43, B2_38



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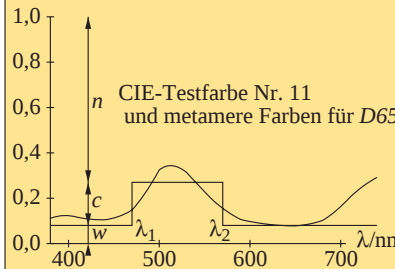
MG510-53, B2_39



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MG510-63, B2_40

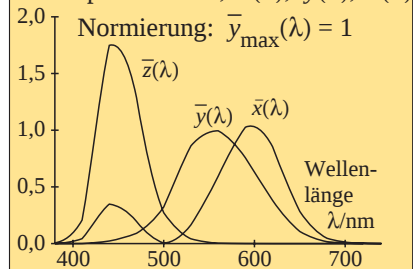
spektraler Reflexionsfaktor $R(\lambda)$



0-113100-L0

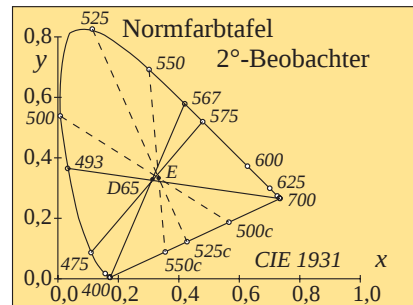
MG510-73, B2_59

Normspektralwerte, $\bar{x}(\lambda)$, $\bar{y}(\lambda)$, $\bar{z}(\lambda)$



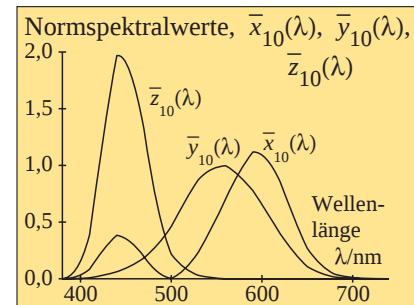
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MG510-83, B3_02



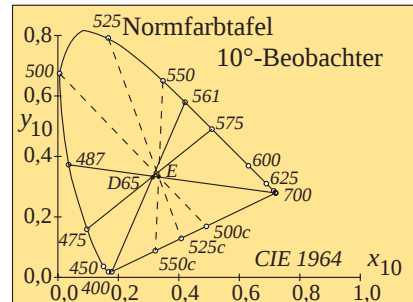
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MG511-13, B3_03



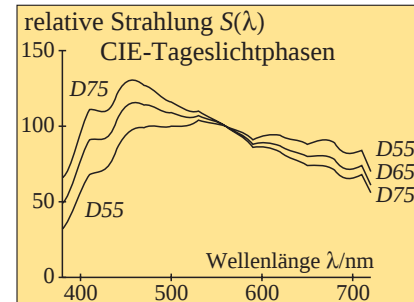
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MG511-23, B3_04



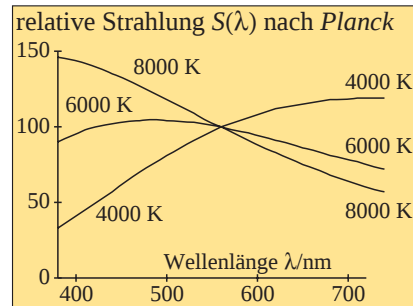
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MG511-33, B3_05



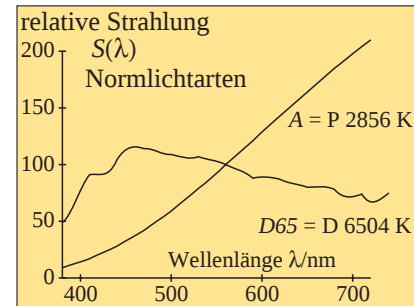
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MG511-43, B3_06



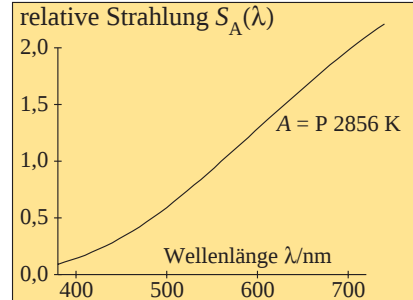
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MG511-53, B3_07



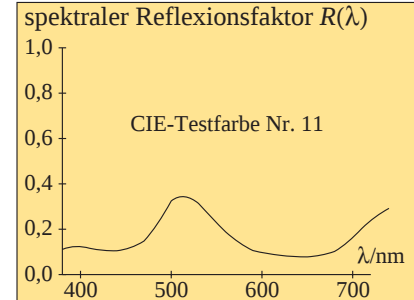
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MG511-63, B3_08



0-113100-L0

MG511-73, B3_09_1



0-113100-L0

MG511-83, B3_09_2