$Y_{High}$ $Tage Y_{Low}$ $Y_{Low}$ Illuminant Background	$\lambda = \frac{R_T(\lambda)}{\lambda}$	$\lambda = \sum_{r=1}^{R} \frac{1}{r} \left( \lambda \right)$	$\lambda = \begin{pmatrix} R_T(\lambda) \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$
$S(\lambda)$ $R_{B}(\lambda)$	1	5	9
$S(\lambda)$ $R_{B}(\lambda)$	2	6	10
$S(\lambda)$ $R_{B}(\lambda)$	3	7	11
$S(\lambda)$ $R_{B}(\lambda)$	4	8	12
$\lambda$ $\lambda$			