

<b>colour attributes of low and high colour metric</b>	<b>mode of colour mixture</b>	<b>dichromatic</b>	<b>trichromatic</b>
<i>low colour- or valence metric</i>		(for $Y_d \geq B_d$ )	(for $R_d \geq G_d \geq B_d$ )
white value $W$		$B_d$	$B_d$
black value $N$		$100 - Y_d$	$100 - R_d$
chromatic value $C$		$Y_d - B_d$	$R_d - B_d$
<i>high colour- or sensation metric</i>		(for $Y_d^* \geq B_d^*$ )	(for $R_d^* \geq G_d^* \geq B_d^*$ )
whiteness $W^*$		$B_d^*$	$B_d^*$
blackness $N^*$		$100 - Y_d^*$	$100 - R_d^*$
chromaticness $C^*$		$Y_d^* - B_d^*$	$R_d^* - B_d^*$