

Basic television colour or mixture colour for D65 CIE data for White $Y_W=200$	chromaticity		tristimulus values ( $Y_d=200$ for White D65)		
	$x_d$	$y_d$	$X_d$	$Y_d$	$Z_d$
<i>three additive mixture colours of ITU-R BT.709.3, sRGB, IEC 61966-2-1</i>					
$C_{D0}$ Cyan 200 ( $rgb^*=0\ p\ p$ )	0,224	0,328	107,62	157,48	213,96
$M_{D0}$ Magenta 200 ( $rgb^*=p\ 0\ p$ )	0,320	0,154	118,56	56,96	193,99
$Y_{D0}$ Yellow 200 ( $rgb^*=p\ p\ 0$ )	0,419	0,505	153,98	185,56	27,70
<i>three additive basic colours of ITU-R BT.709.3, sRGB, IEC 61966-2-1</i>					
$R_{D0}$ Red 200 ( $rgb^*=p\ 0\ 0$ )	0,640	0,330	82,46	42,52	3,86
$G_{D0}$ Green 200 ( $rgb^*=0\ p\ 0$ )	0,300	0,600	71,52	143,04	23,83
$B_{D0}$ Blue 200 ( $rgb^*=0\ 0\ p$ )	0,150	0,060	36,10	14,44	190,12
<i>achromatic colours with different normalization:</i>					
$W_{P1}$ White 200 ( $rgb^*=p\ p\ p$ ) $p=1,30$	0,312	0,329	190,10	200,00	217,80
$W_{D0}$ White 100 ( $rgb=rgb^*=1\ 1\ 1$ )	0,312	0,329	95,05	100,00	108,90
$N_{d0}$ Black 2,5 ( $rbg=rgb^*=0\ 0\ 0$ )	0,312	0,329	2,37	2,50	2,72
$N_{p1}$ Black 1,8 ( $rgb^*=q\ q\ q$ ) $q=-0,03$	0,312	0,329	1,71	1,80	1,96