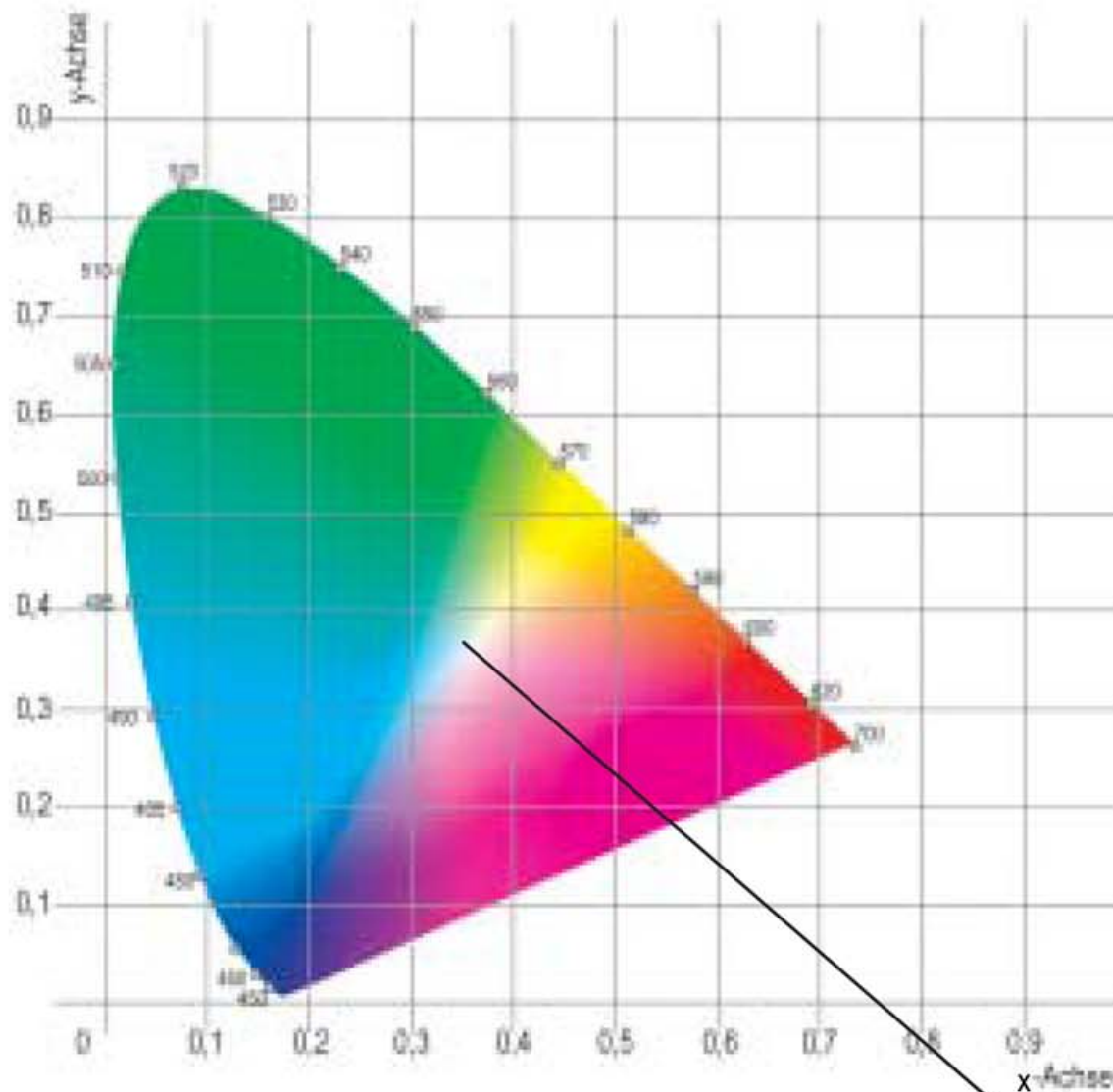


# SIGNAL COLOURS



▲ CIE-table – position of signalling colours in the spectrum

The signalling technique uses mainly the signal colours amber, red, green, blue, clear and yellow.

The visual light covers a range from 380 nm to 780 nm.

## Light wave lengths of colours

blue	470 nm
cyan	510 nm
green	540 nm
yellow	590 nm
red	700 nm

The chromatic colour model (also called CIE-colour model) is bi-dimensional; the colour values for red, green and blue are shown as percentages on the axes.

White spot