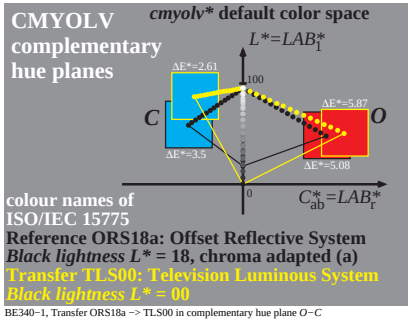
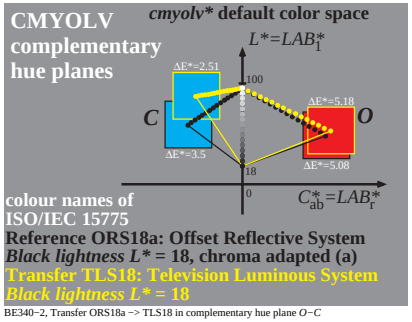
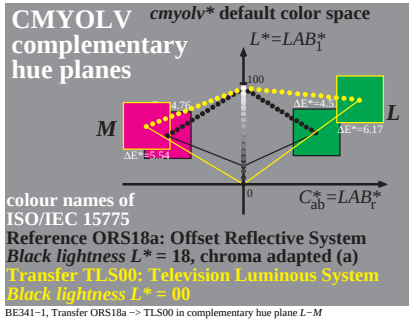


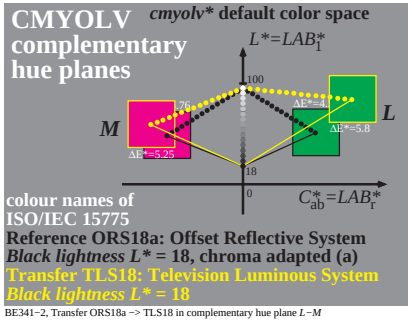
BE340−1, Transfer ORS18a –> TLS00 in complementary hue plane *O−C*



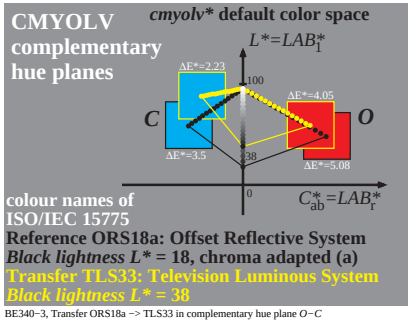
BE340−2, Transfer ORS18a –> TLS18 in complementary hue plane *O−C*



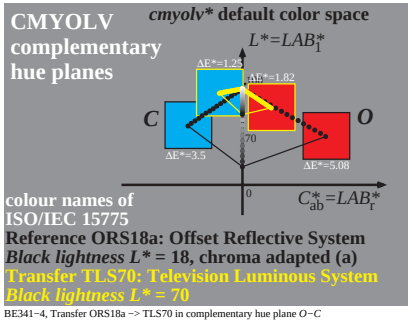
BE341−1, Transfer ORS18a –> TLS00 in complementary hue plane *L−M*



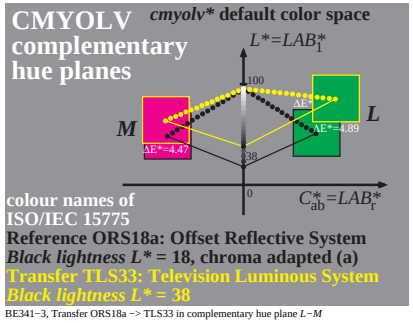
BE341−2, Transfer ORS18a –> TLS18 in complementary hue plane *L−M*



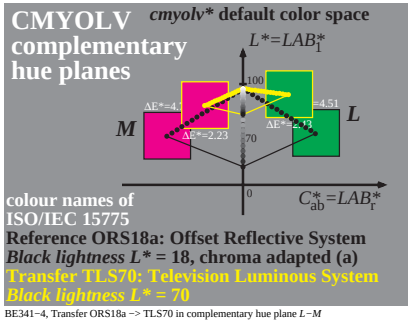
BE340−3, Transfer ORS18a –> TLS33 in complementary hue plane *O−C*



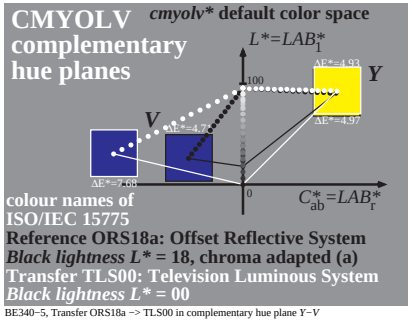
BE341−4, Transfer ORS18a –> TLS70 in complementary hue plane *O−C*



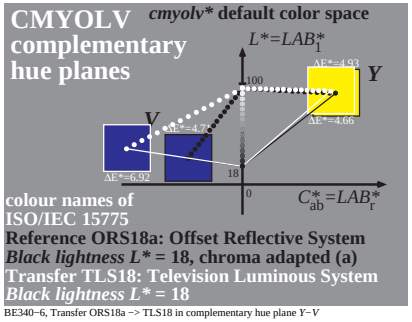
BE341−3, Transfer ORS18a –> TLS33 in complementary hue plane *L−M*



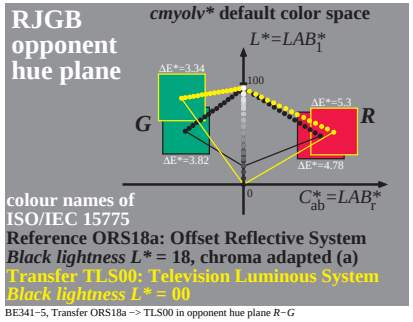
BE341−4, Transfer ORS18a –> TLS70 in complementary hue plane *L−M*



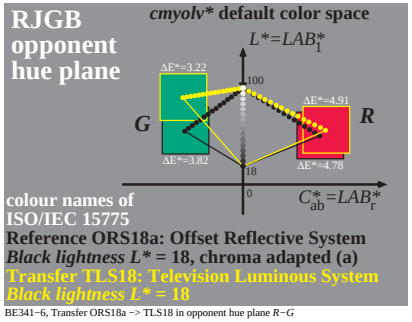
BE340−5, Transfer ORS18a –> TLS00 in complementary hue plane *Y−V*



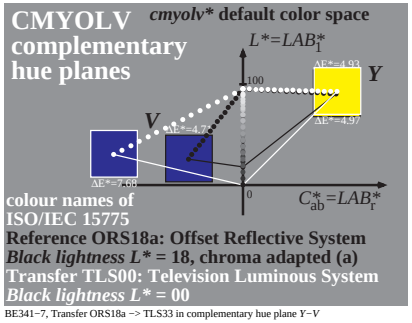
BE340−6, Transfer ORS18a –> TLS18 in complementary hue plane *Y−V*



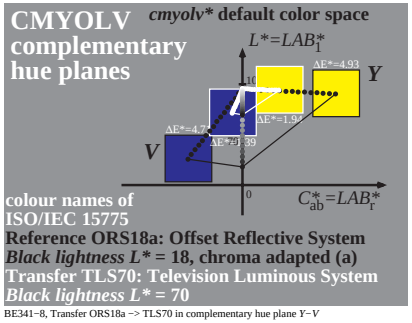
BE341−5, Transfer ORS18a –> TLS00 in opponent hue plane *R−G*



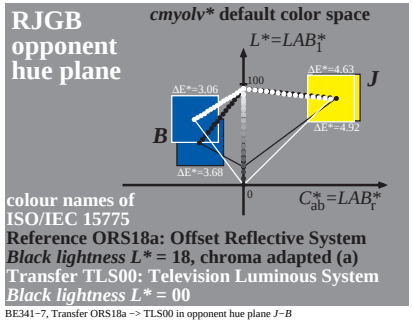
BE341−6, Transfer ORS18a –> TLS18 in opponent hue plane *R−G*



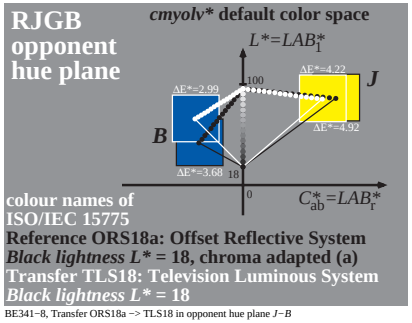
BE341−7, Transfer ORS18a –> TLS33 in complementary hue plane *Y−V*



BE341−8, Transfer ORS18a –> TLS70 in complementary hue plane *Y−V*



BE341−7, Transfer ORS18a –> TLS00 in opponent hue plane *J−B*



BE341−8, Transfer ORS18a –> TLS18 in opponent hue plane *J−B*