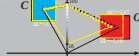


CMYOLV complementary hue planes

cmlyol* default color space
 $L^* = LAB_1^*$



colour names of ISO/IEC 15775
Reference TLS00: Television Luminous System
Black lightness $L^* = 00$
Transfer TLS08: Television Luminous System
Black lightness $L^* = 18$

CMYOLV complementary hue planes

cmlyol* default color space
 $L^* = LAB_1^*$



colour names of ISO/IEC 15775
Reference TLS00: Television Luminous System
Black lightness $L^* = 00$
Transfer TLS27: Television Luminous System
Black lightness $L^* = 27$

CMYOLV complementary hue planes

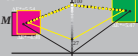
cmlyol* default color space
 $L^* = LAB_1^*$



colour names of ISO/IEC 15775
Reference TLS00: Television Luminous System
Black lightness $L^* = 00$
Transfer TLS08: Television Luminous System
Black lightness $L^* = 18$

CMYOLV complementary hue planes

cmlyol* default color space
 $L^* = LAB_1^*$



colour names of ISO/IEC 15775
Reference TLS00: Television Luminous System
Black lightness $L^* = 00$
Transfer TLS27: Television Luminous System
Black lightness $L^* = 27$

CMYOLV complementary hue planes

cmlyol* default color space
 $L^* = LAB_1^*$



colour names of ISO/IEC 15775
Reference TLS00: Television Luminous System
Black lightness $L^* = 00$
Transfer TLS08: Television Luminous System
Black lightness $L^* = 18$

CMYOLV complementary hue planes

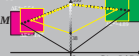
cmlyol* default color space
 $L^* = LAB_1^*$



colour names of ISO/IEC 15775
Reference TLS00: Television Luminous System
Black lightness $L^* = 00$
Transfer TLS27: Television Luminous System
Black lightness $L^* = 27$

CMYOLV complementary hue planes

cmlyol* default color space
 $L^* = LAB_1^*$



colour names of ISO/IEC 15775
Reference TLS00: Television Luminous System
Black lightness $L^* = 00$
Transfer TLS08: Television Luminous System
Black lightness $L^* = 18$

CMYOLV complementary hue planes

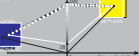
cmlyol* default color space
 $L^* = LAB_1^*$



colour names of ISO/IEC 15775
Reference TLS00: Television Luminous System
Black lightness $L^* = 00$
Transfer TLS27: Television Luminous System
Black lightness $L^* = 27$

CMYOLV complementary hue planes

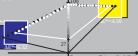
cmlyol* default color space
 $L^* = LAB_1^*$



colour names of ISO/IEC 15775
Reference TLS00: Television Luminous System
Black lightness $L^* = 00$
Transfer TLS18: Television Luminous System
Black lightness $L^* = 18$

CMYOLV complementary hue planes

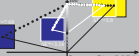
cmlyol* default color space
 $L^* = LAB_1^*$



colour names of ISO/IEC 15775
Reference TLS00: Television Luminous System
Black lightness $L^* = 00$
Transfer TLS27: Television Luminous System
Black lightness $L^* = 27$

CMYOLV complementary hue planes

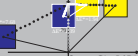
cmlyol* default color space
 $L^* = LAB_1^*$



colour names of ISO/IEC 15775
Reference TLS00: Television Luminous System
Black lightness $L^* = 00$
Transfer TLS38: Television Luminous System
Black lightness $L^* = 38$

CMYOLV complementary hue planes

cmlyol* default color space
 $L^* = LAB_1^*$



colour names of ISO/IEC 15775
Reference TLS00: Television Luminous System
Black lightness $L^* = 00$
Transfer TLS70: Television Luminous System
Black lightness $L^* = 70$