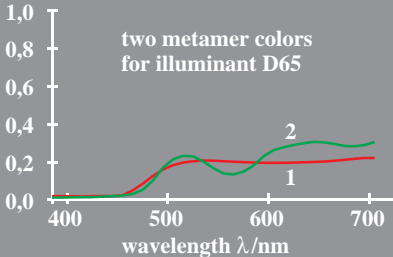


# $R(\lambda)$ spectral reflection factor

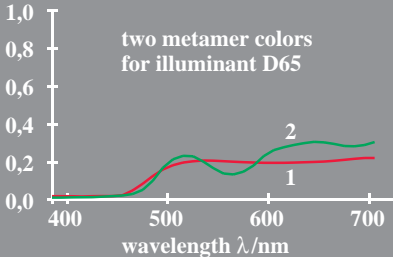


1-003130-L0

1-003130-F0

ME741-7/ME981-10

# $R(\lambda)$ spectral reflection factor

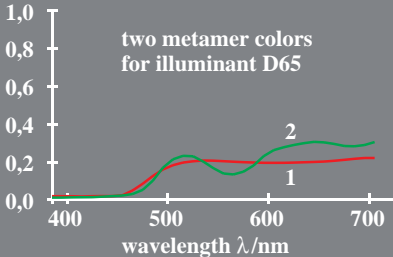


1-013130-L0

1-013130-F0

ME741-7/ME981-11

# $R(\lambda)$ spectral reflection factor

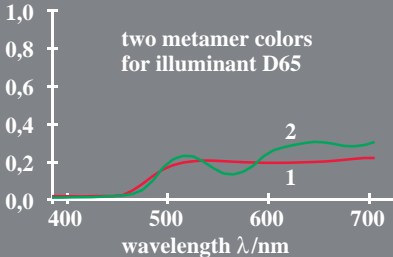


1-103130-L0

1-103130-F0

ME741-7/ME981-12

# $R(\lambda)$ spectral reflection factor



1-113130-L0

1-113130-F0

ME741-7/ME981-13