

The chosen output ISR is...

Polarisation support is...

disabled

colour space

ArSpectrum → ArUT_RGB

ArLightSample →
ArPlainLightSample
(identical to ArSpectralSample)

ArLight → ArPlainLight
(identical to ArSpectrum)

ArDirectAttenuation →
ArPlainDirectAttenuation
(identical to ArSpectrum)

spectral

ArSpectrum → ArSpectrumXX

ArLightSample →
ArPlainLightSample
(identical to ArSpectralSample)

ArLight → ArPlainLight
(identical to ArSpectrum)

ArDirectAttenuation →
ArPlainDirectAttenuation
(identical to ArSpectrum)

enabled

ArSpectrum → ArUT_RGB

ArLightSample →
ArSVLightSample
(contains 4 ArSpectralSample)

ArLight → ArSVLight
(contains 4 ArSpectrum)

ArDirectAttenuation →
ArMMDirectAttenuation
(contains 16 ArSpectrum)

ArSpectrum → ArSpectrumXX

ArLightSample →
ArSVLightSample
(contains 4 ArSpectralSample)

ArLight → ArSVLight
(contains 4 ArSpectrum)

ArDirectAttenuation →
ArMMDirectAttenuation
(contains 16 ArSpectrum)