The chosen output ISR is…

	colour space	spectral
disabled	**ArSpectrum** → ArUT_RGB **ArLightSample** → ArPlainLightSample *(identical to* ArSpectralSample*)* **ArLight** → ArPlainLight *(identical to* ArSpectrum*)* **ArDirectAttenuation** → ArPlainDirectAttenuation *(identical to* ArSpectrum*)*	**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*)*

Polarisation support is…