Type Property

genericLab

The generic LAB color space.

iOS 11.0+ | iPadOS 11.0+ | Mac Catalyst 13.1+ | macOS 10.13+ | tvOS 11.0+ | visionOS 1.0+ | watchOS 4.0+

```
class let genericLab: CFString
```

See Also

Accessing System-Defined Color Spaces

```
class let displayP3: CFString
```
The Display P3 color space, created by Apple.

```
class let displayP3_HLG: CFString
```
The Display P3 color space, using the HLG transfer function.

```
class let displayP3_PQ_EOTF: CFString
```
The Display P3 color space, using the PQ transfer function.

Deprecated

```
class let extendedLinearDisplayP3: CFString
```
The Display P3 color space with a linear transfer function and extended-range values.

```
class let sRGB: CFString
```
The standard Red Green Blue (sRGB) color space.

```
class let linearSRGB: CFString
```
The sRGB color space with a linear transfer function.

`class let extendedSRGB: CFString`

The extended sRGB color space.

`class let extendedLinearSRGB: CFString`

The sRGB color space with a linear transfer function and extended-range values.

`class let genericGrayGamma2_2: CFString`

The generic gray color space that has an exponential transfer function with a power of 2.2.

`class let extendedGray: CFString`

The extended gray color space.

`class let linearGray: CFString`

The gray color space using a linear transfer function.

`class let extendedLinearGray: CFString`

The extended gray color space with a linear transfer function.

`class let genericCMYK: CFString`

The generic CMYK color space.

`class let genericRGBLinear: CFString`

The generic RGB color space with a linear transfer function.

`class let genericXYZ: CFString`

The XYZ color space, as defined by the CIE 1931 standard.